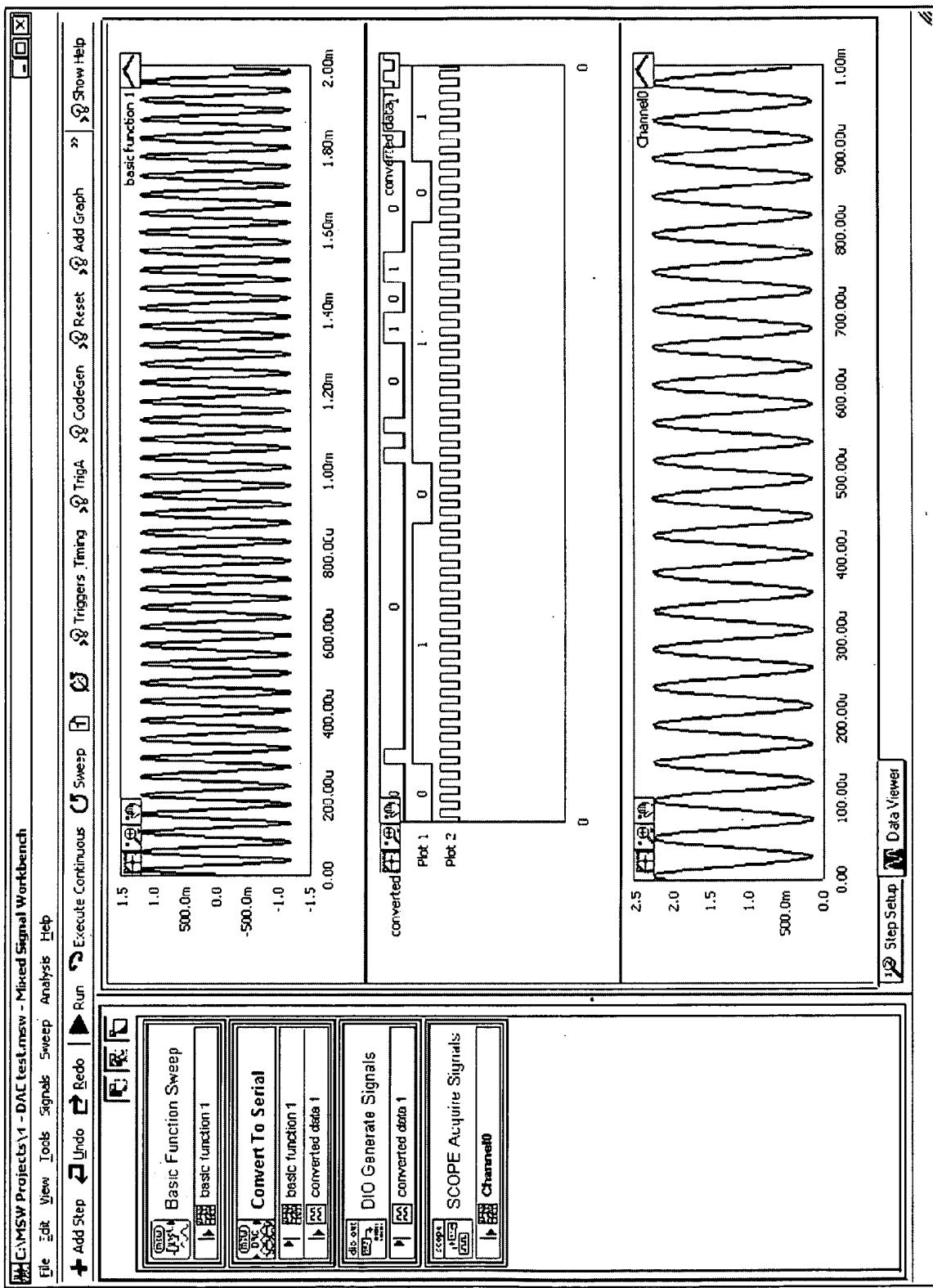


# Replacement Sheet

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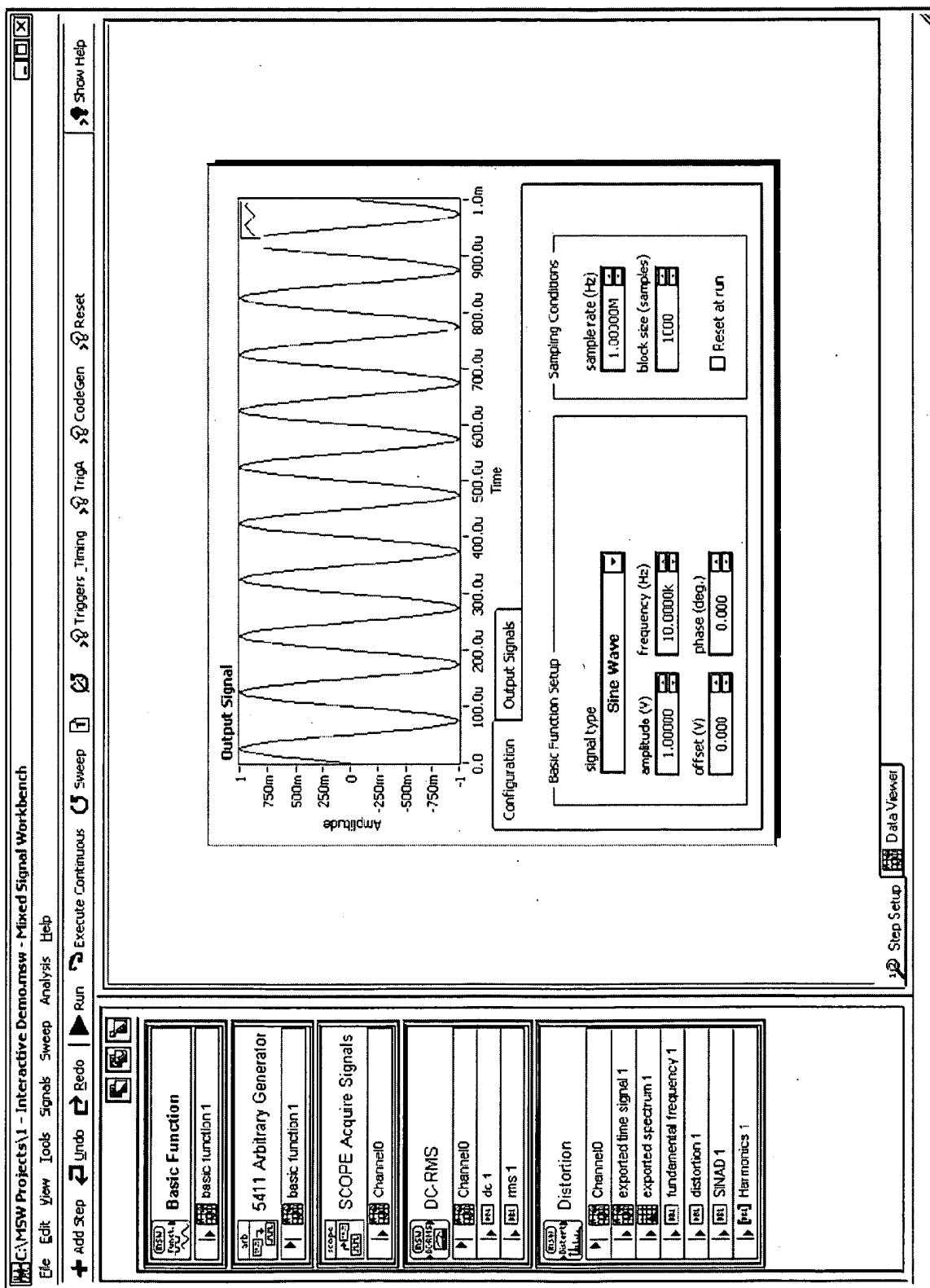
Fig. 6



# Replacement Sheet

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Fig. 8A



# Replacement Sheet

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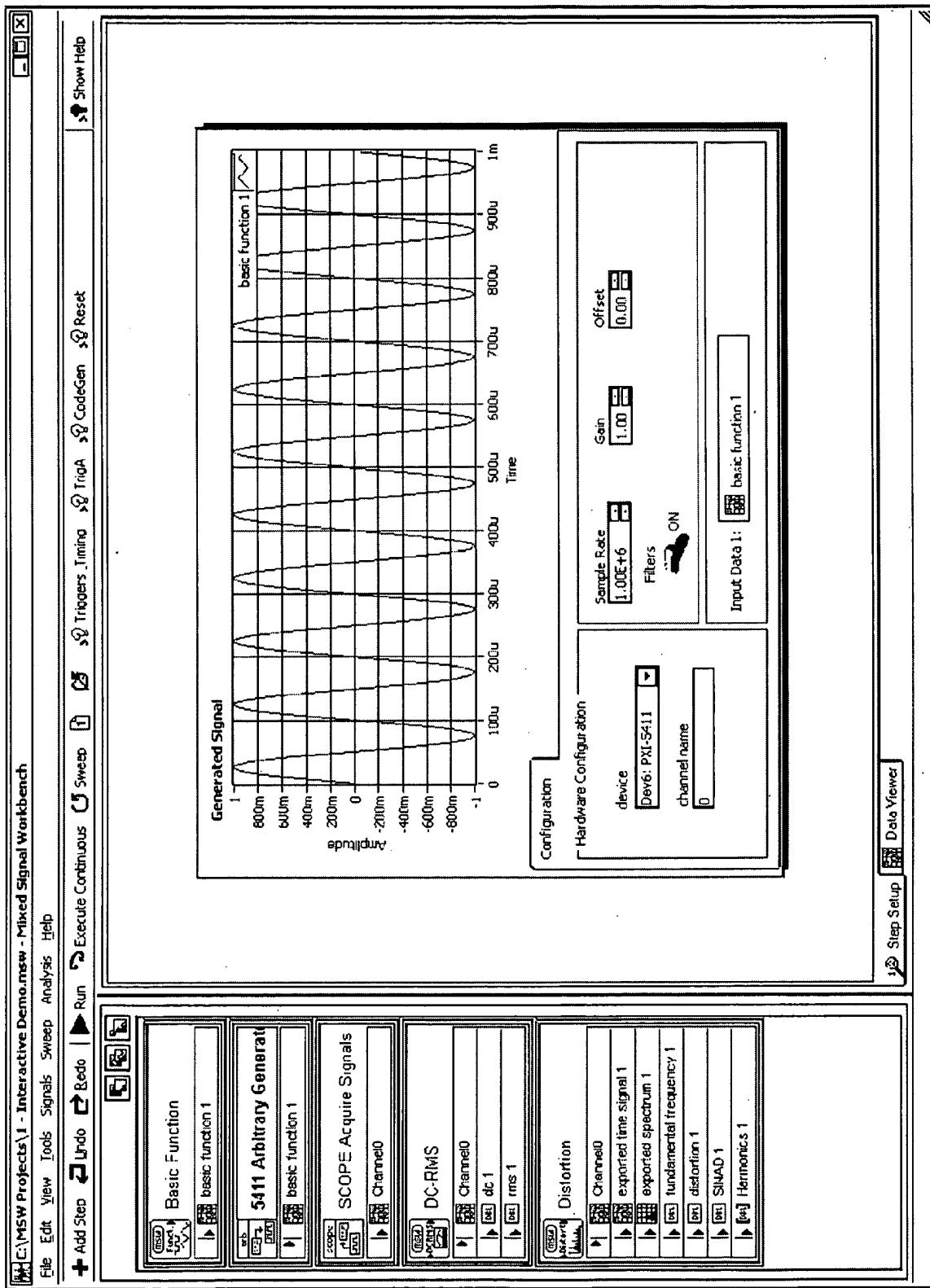


Fig. 8B

# Replacement Sheet

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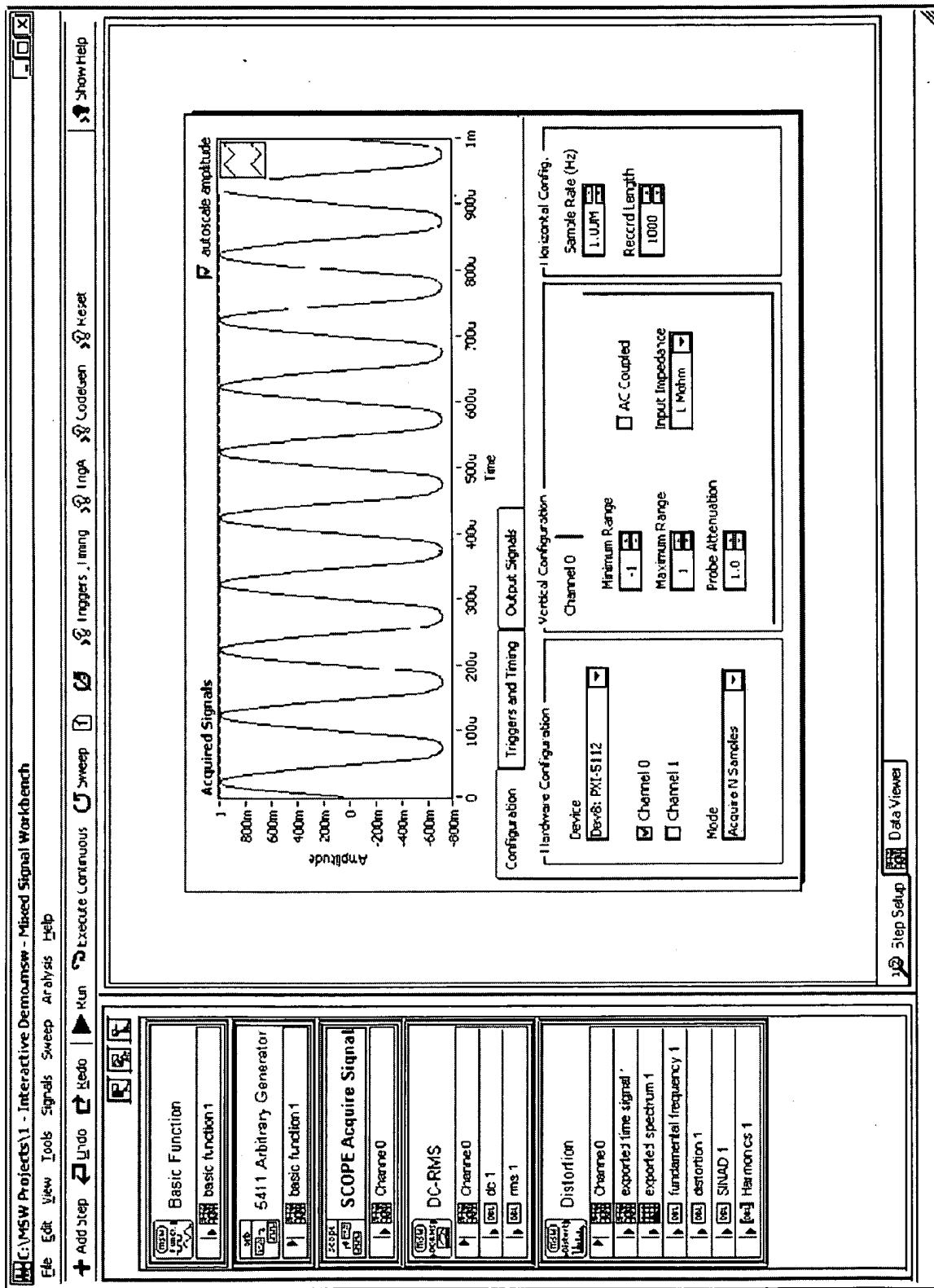


Fig. 8C

## *Replacement Sheet*

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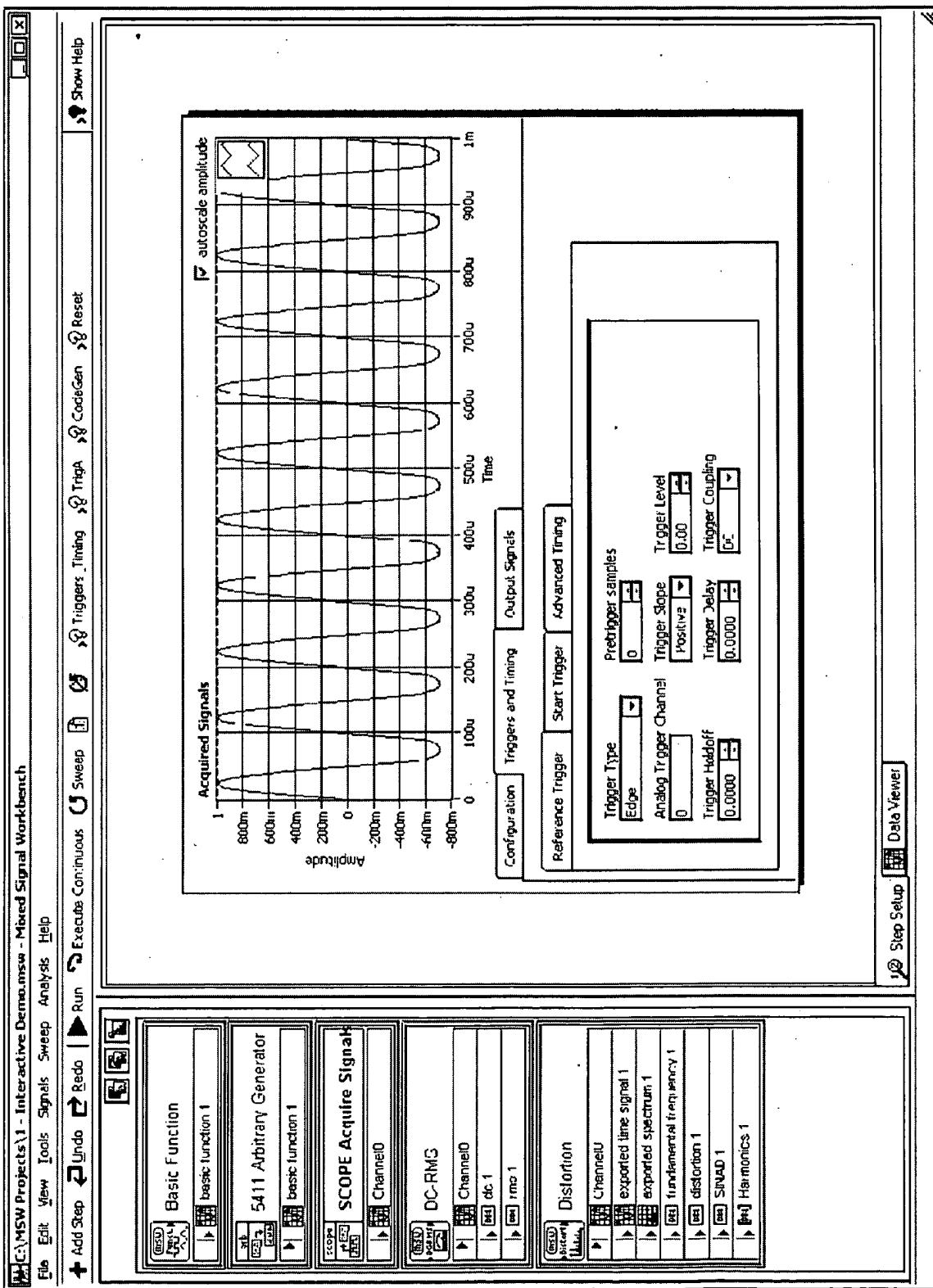
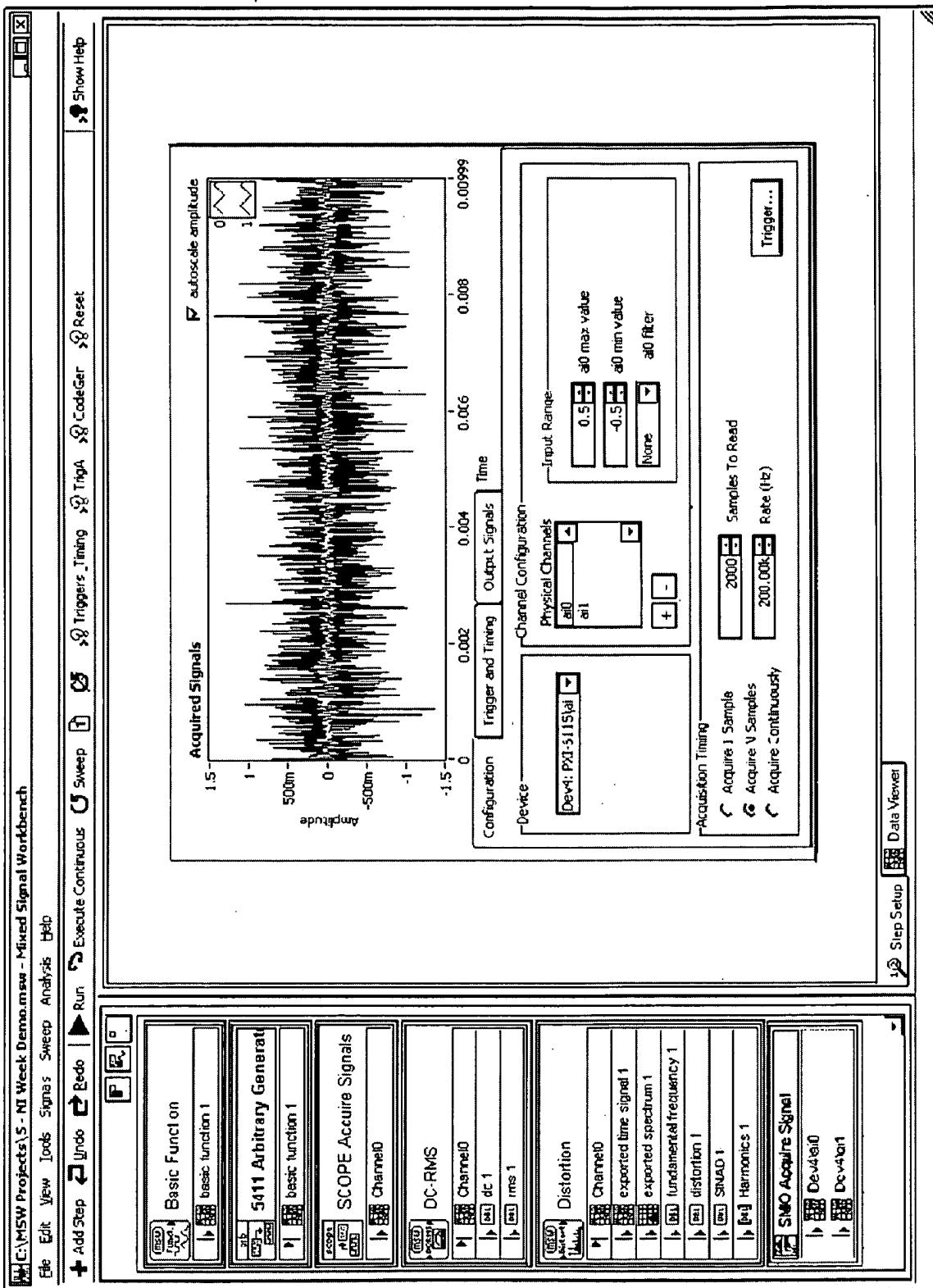


Fig. 8D

## *Replacement Sheet*

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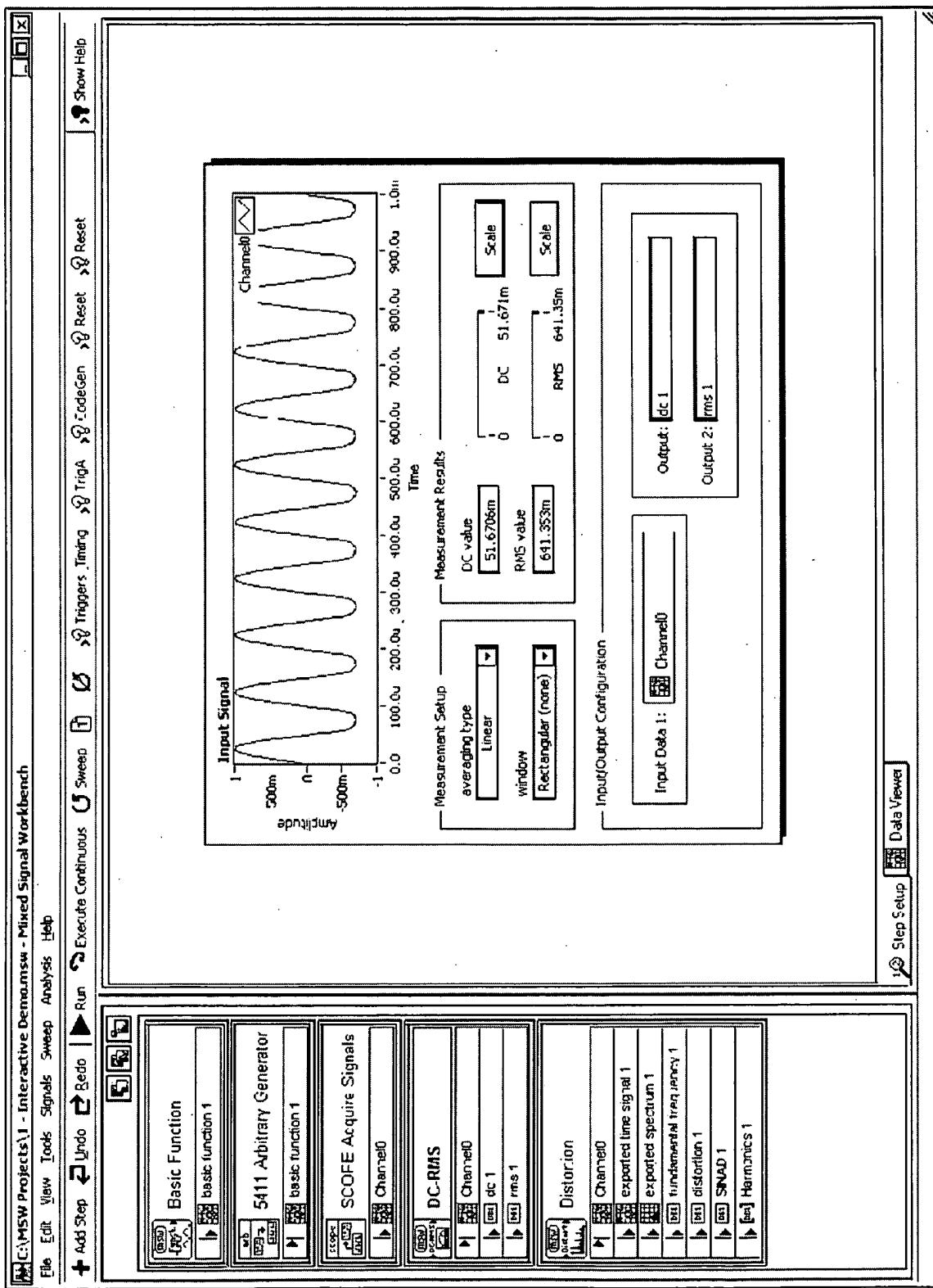
Fig. 8E



# Replacement Sheet

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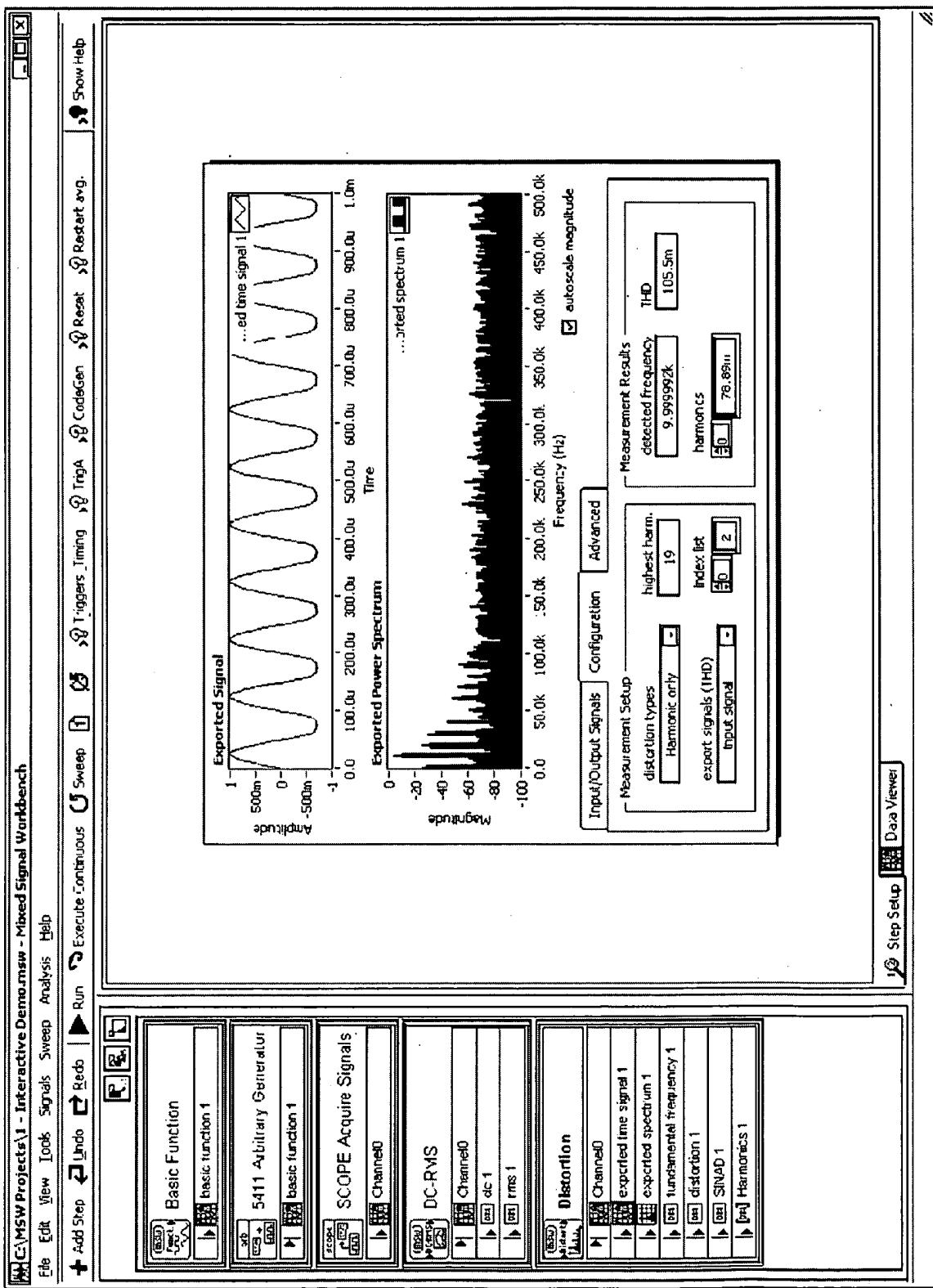
Fig. 8F



## Replacement Sheet

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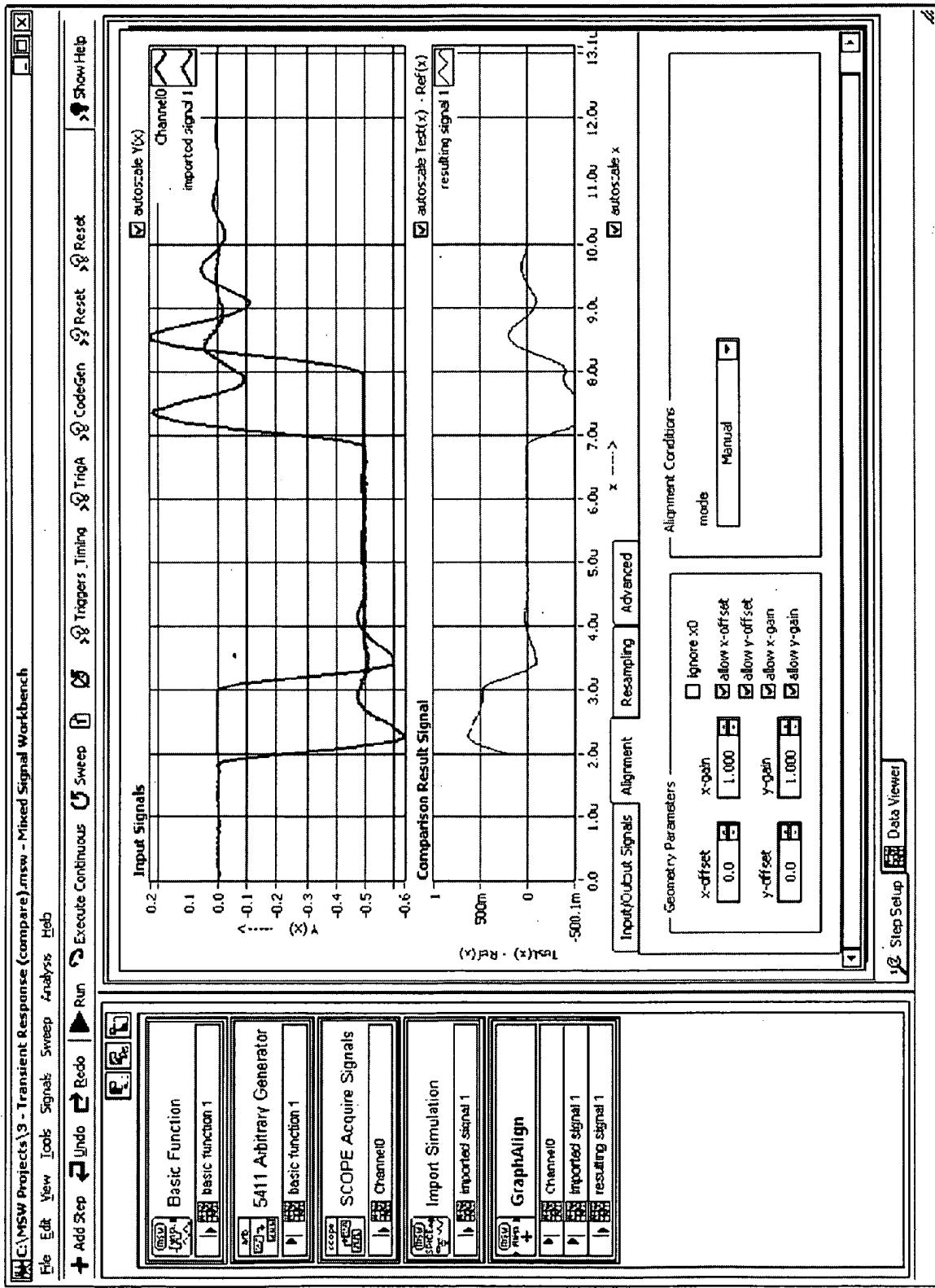
Fig. 8G



# Replacement Sheet

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Fig. 8H



## *Replacement Sheet*

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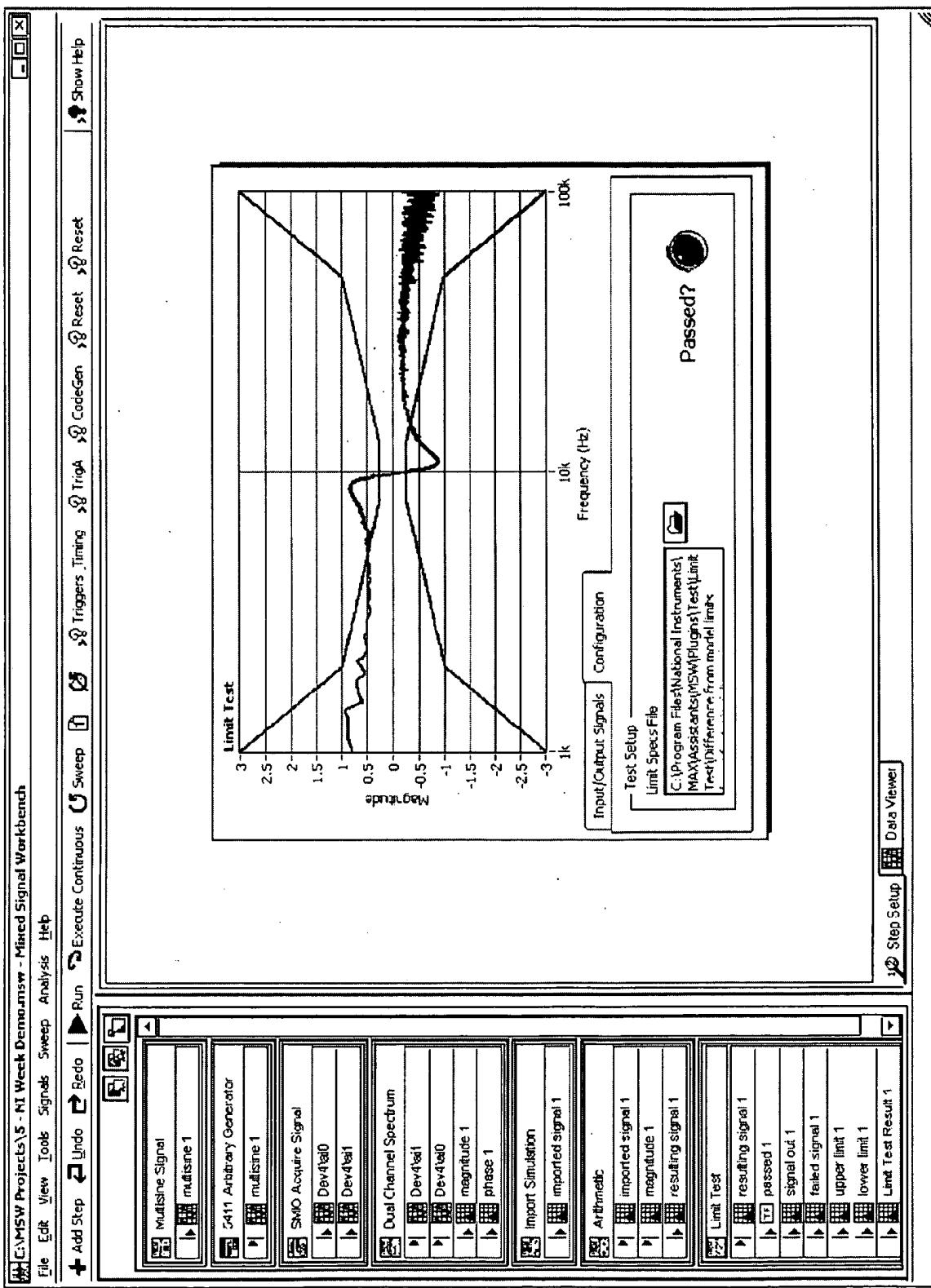


Fig. 8/

Replacement Sheet

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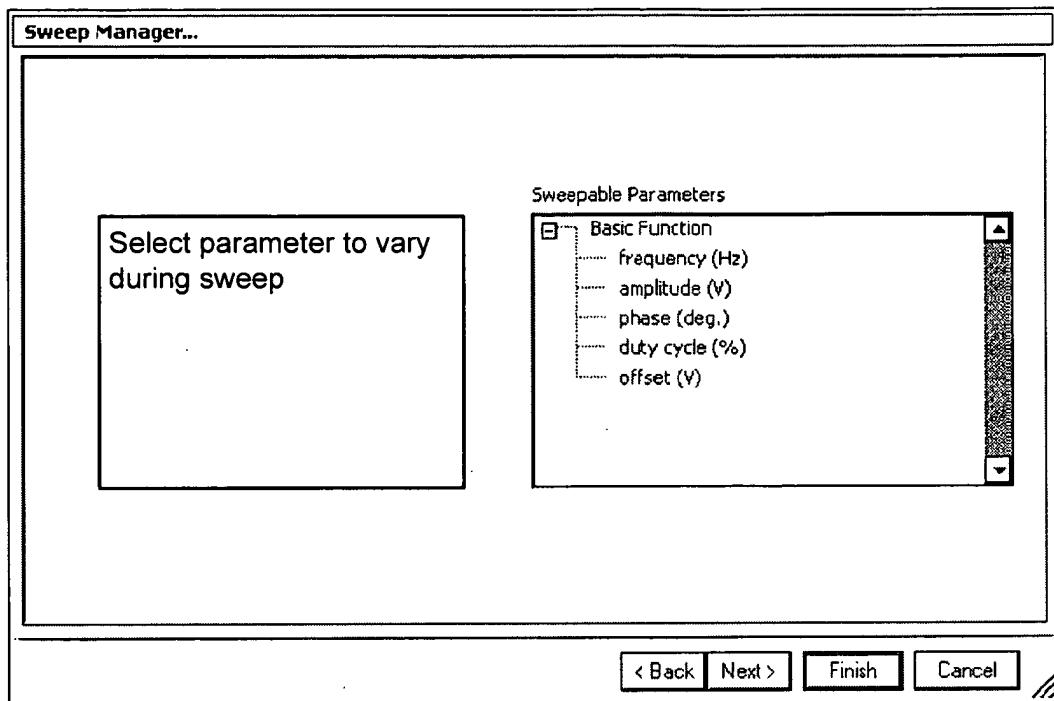


Fig. 12A

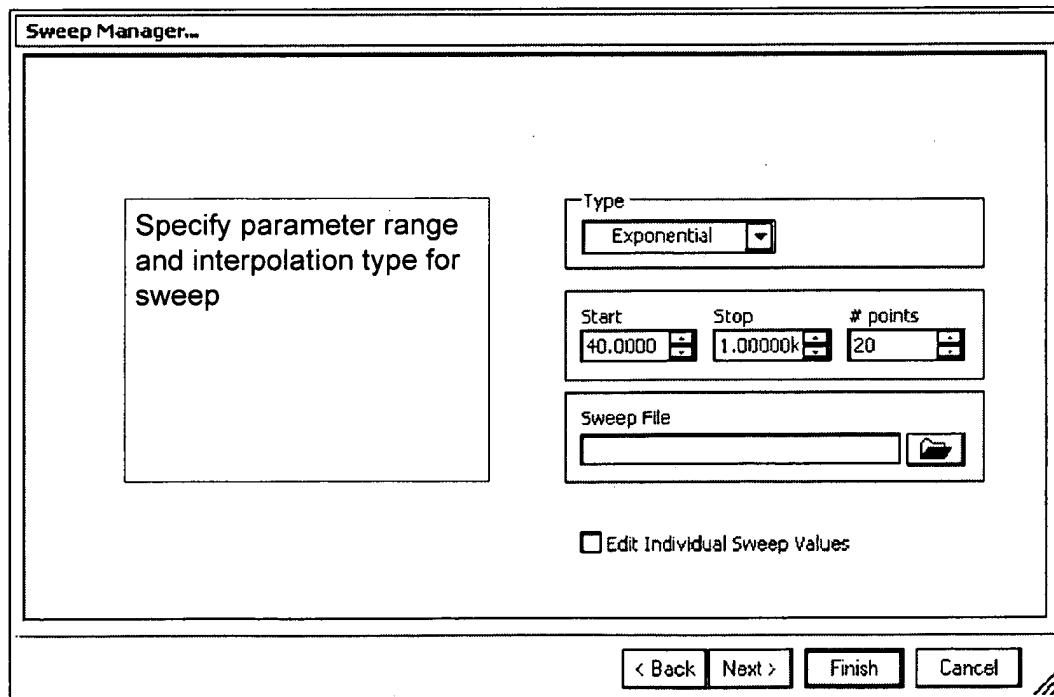


Fig. 12B

## Replacement Sheet

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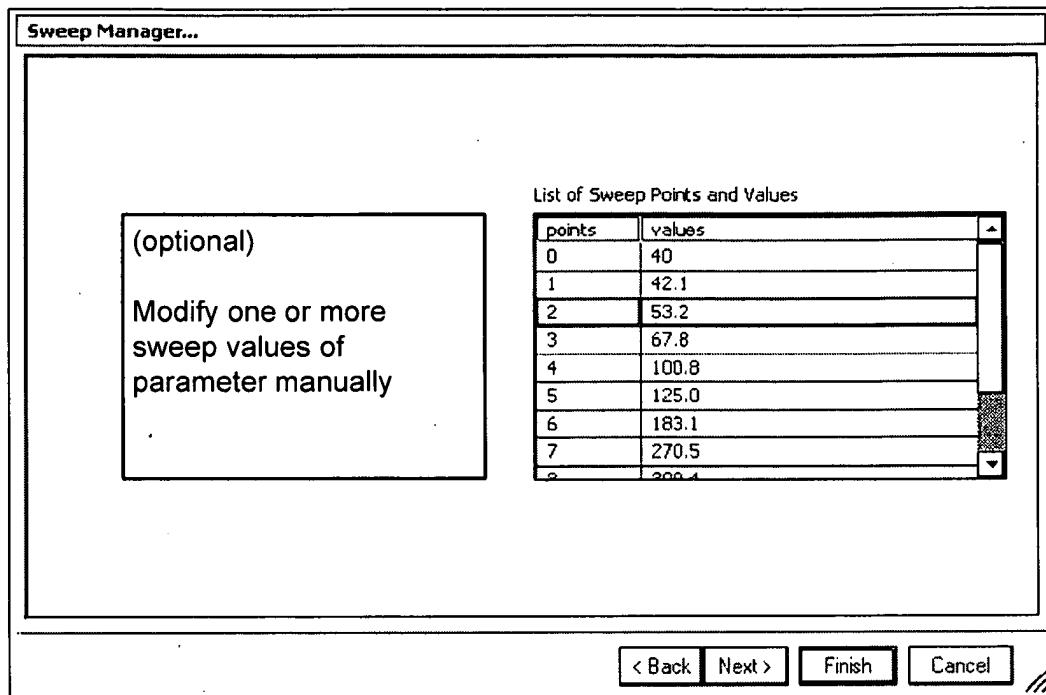


Fig. 12C

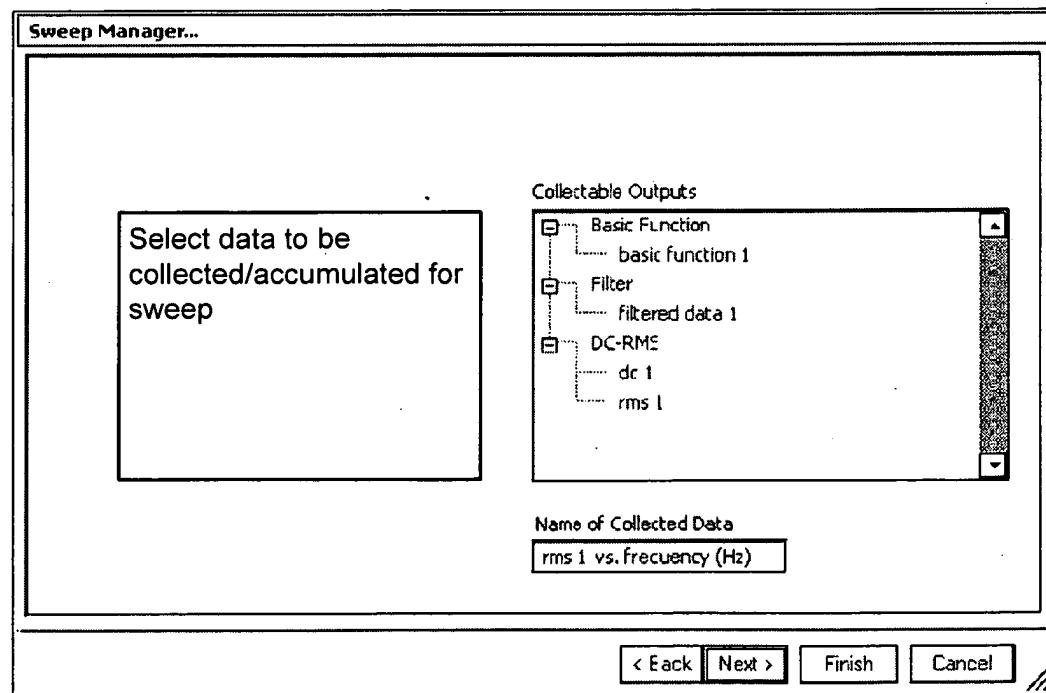
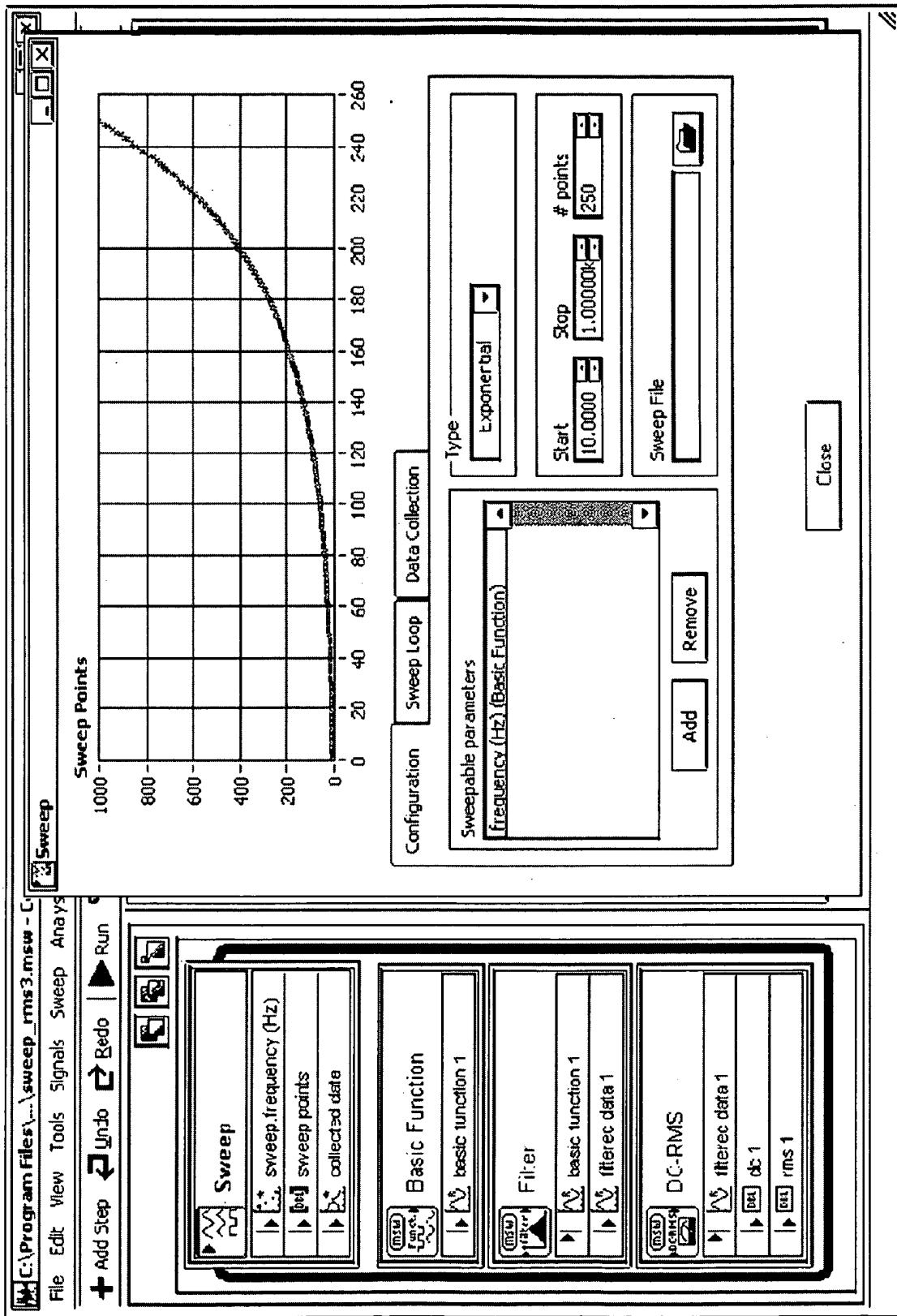


Fig. 12D

# Replacement Sheet

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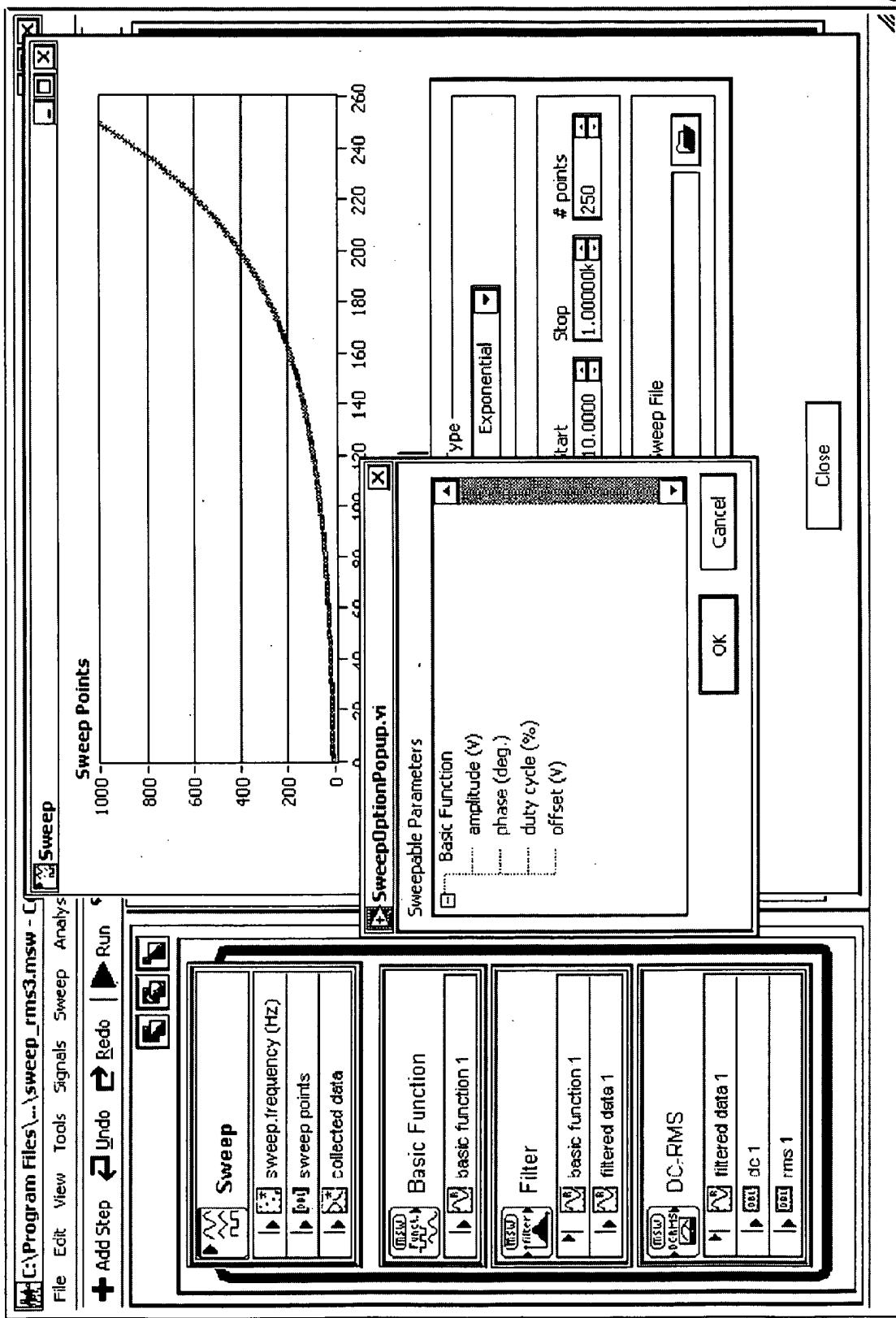
Fig. 13A



# Replacement Sheet

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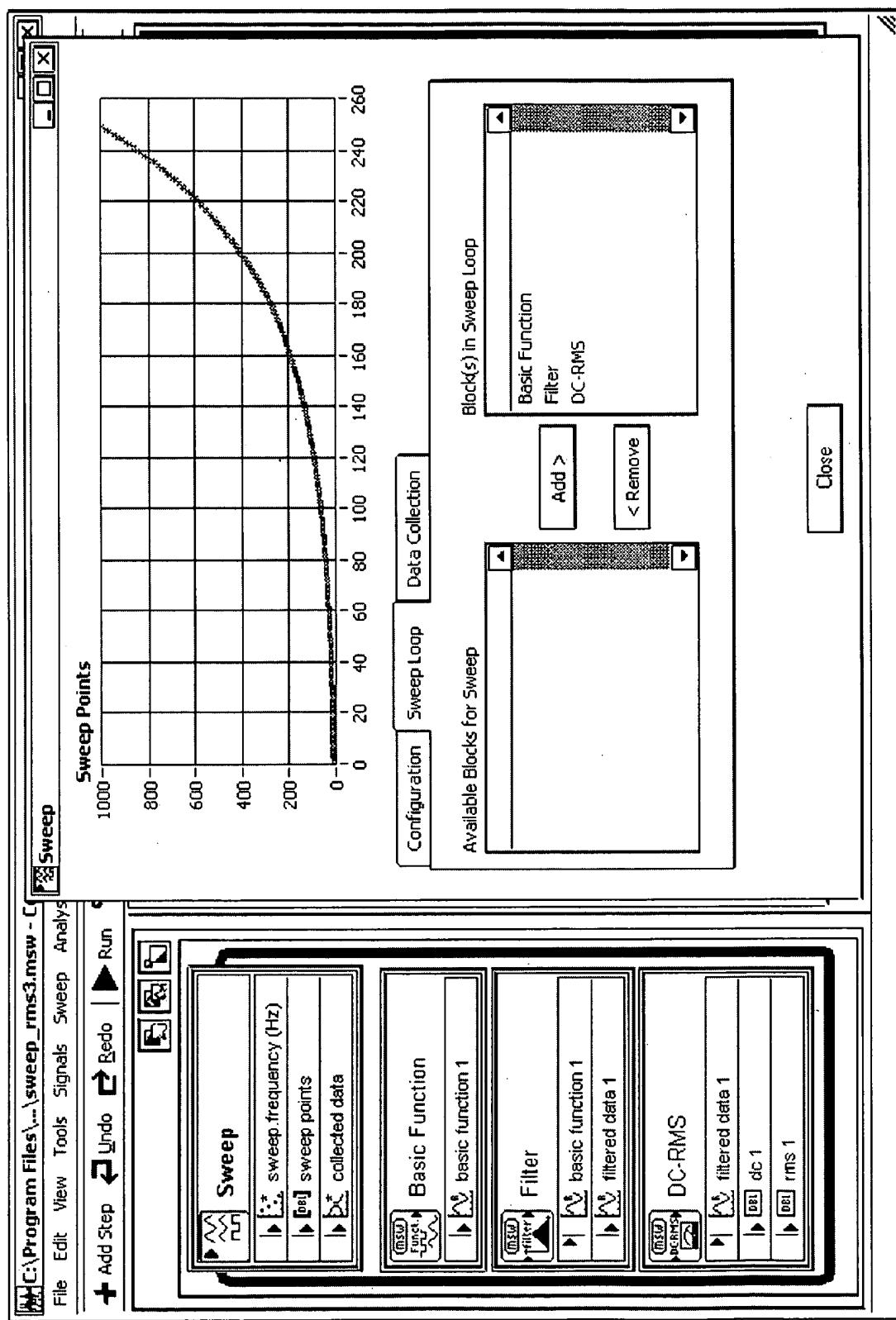
Fig. 13B



# Replacement Sheet

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Fig. 13C



# Replacement Sheet

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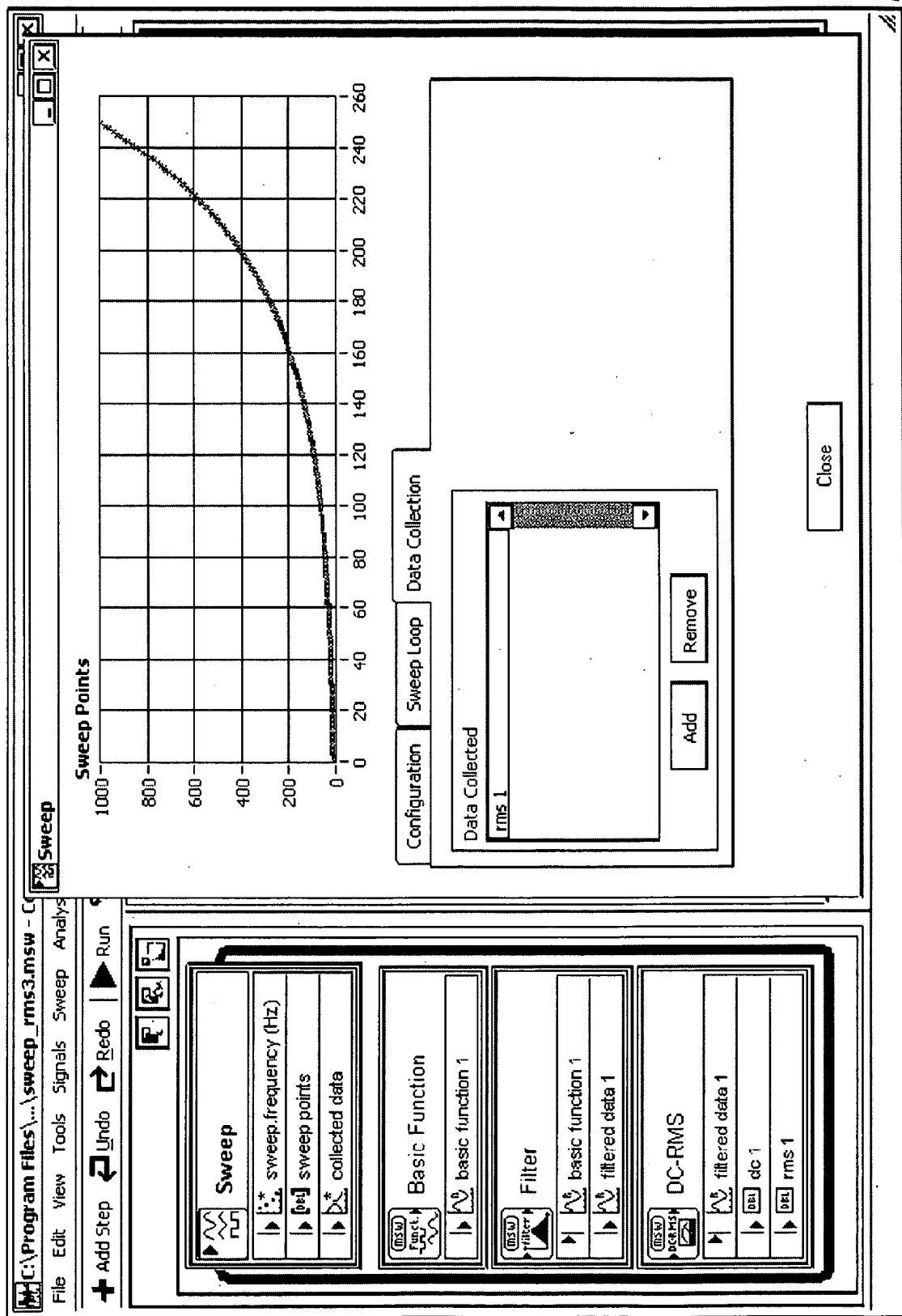
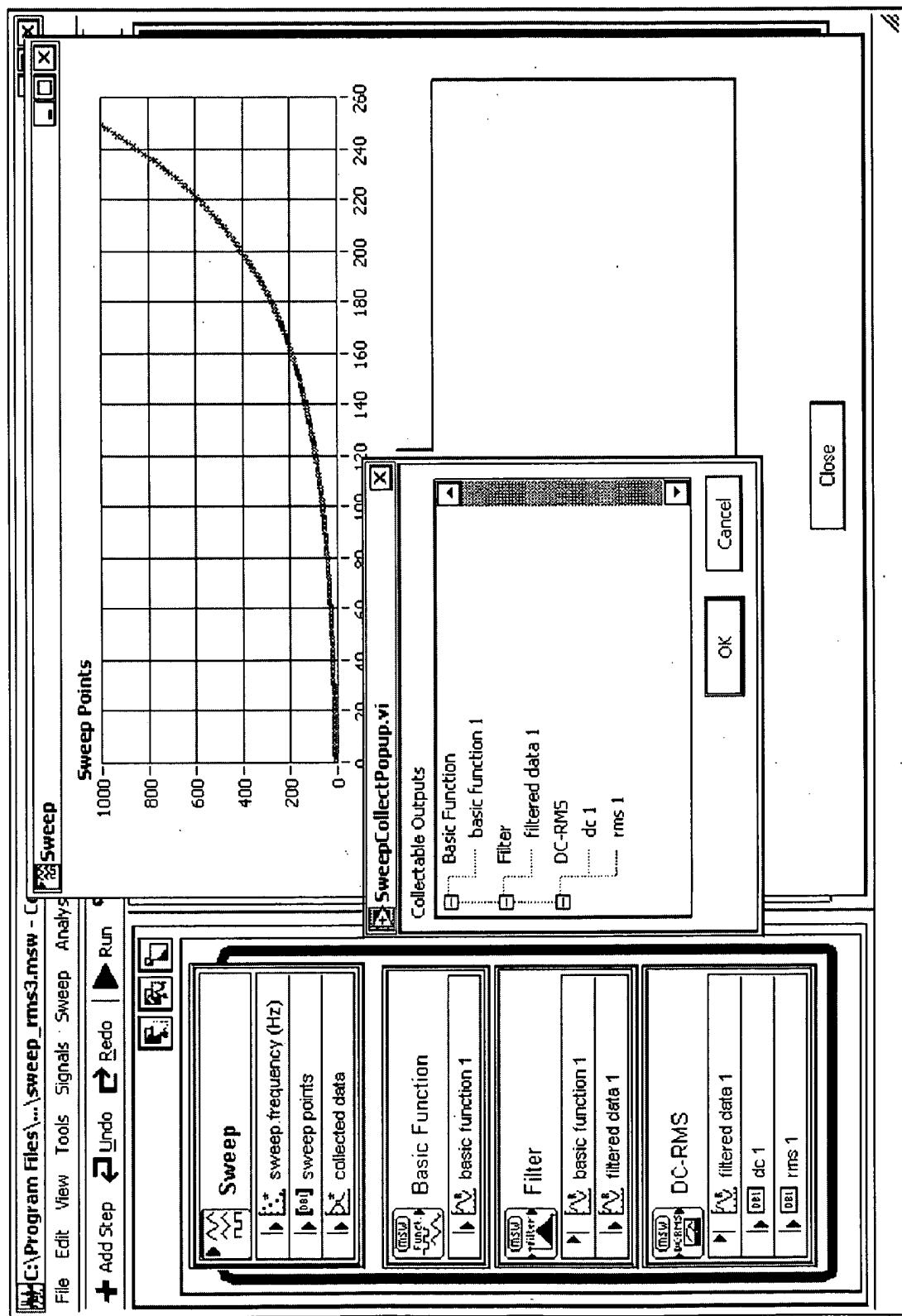


Fig. 13D

### *Replacement Sheet*

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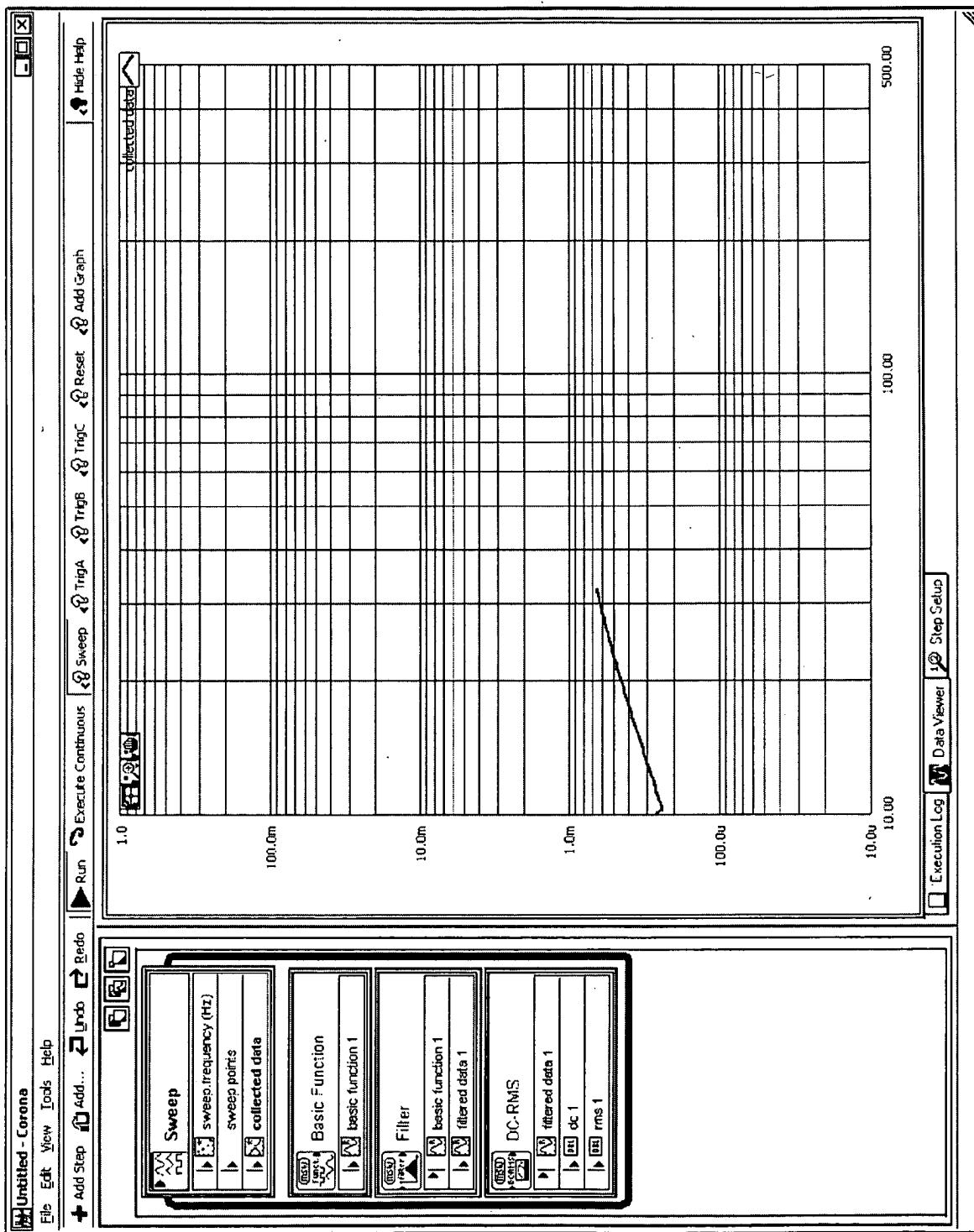
Fig. 13E



# Replacement Sheet

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Fig. 13F



# Replacement Sheet

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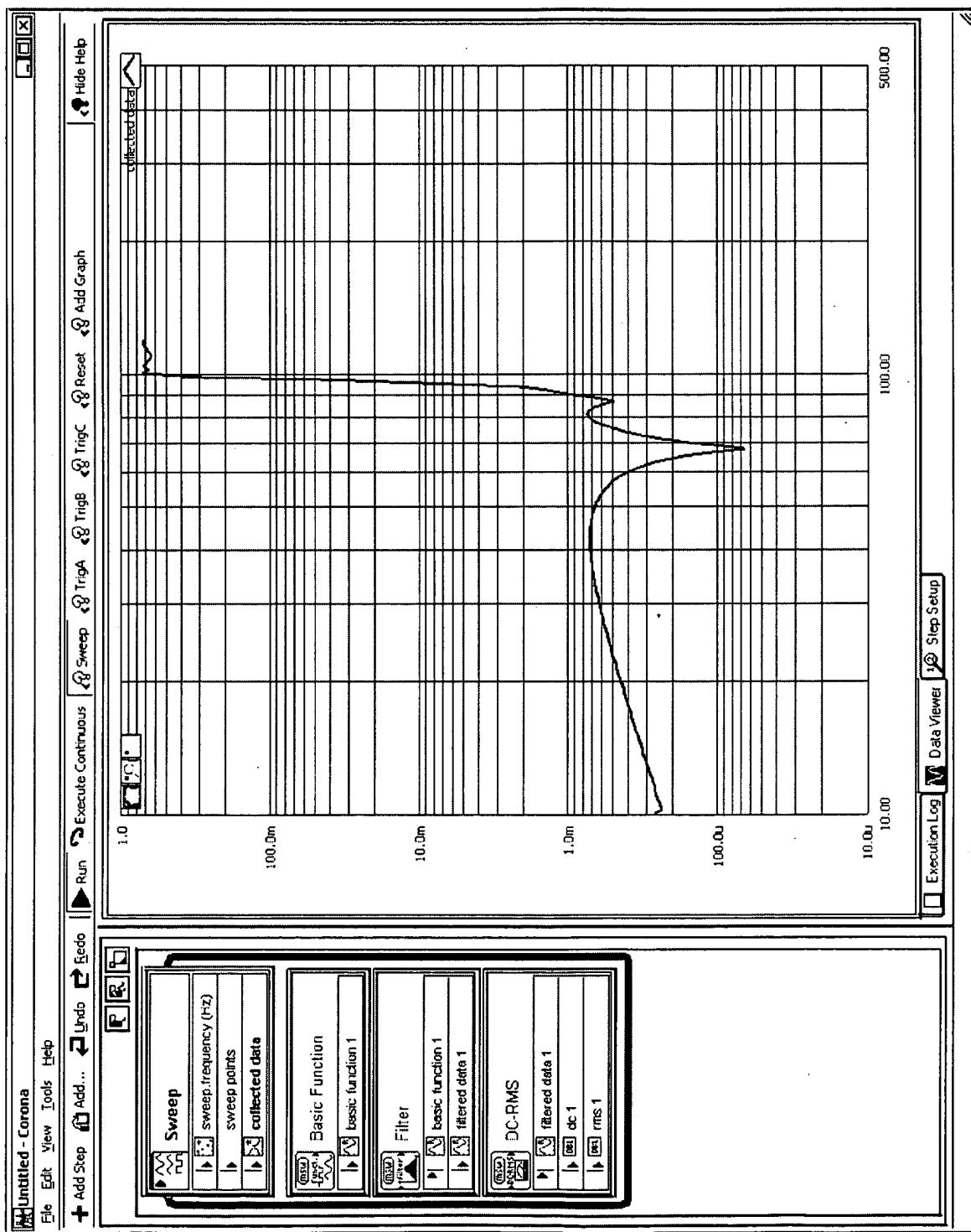


Fig. 13G

# Replacement Sheet

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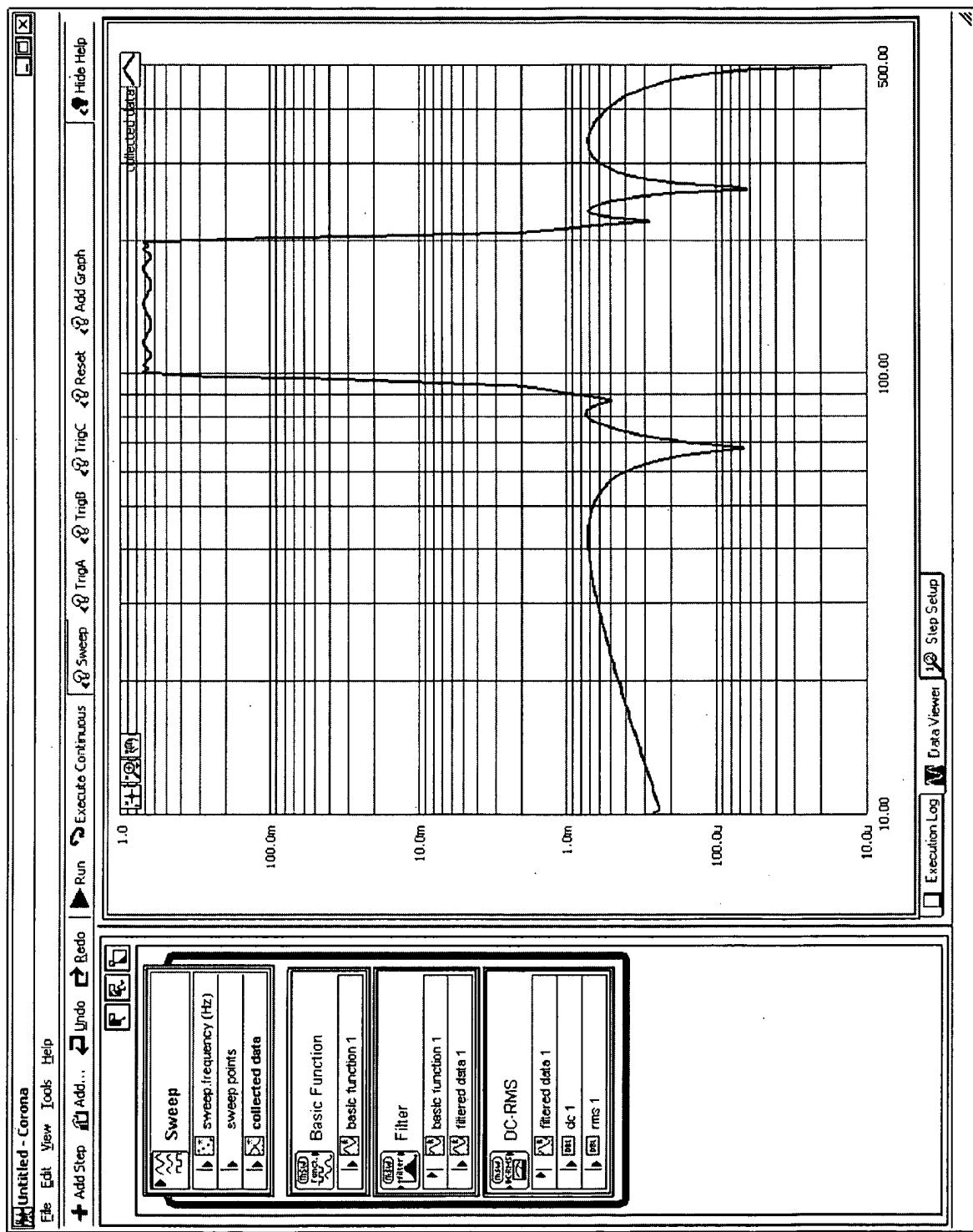


Fig. 13H

# Replacement Sheet

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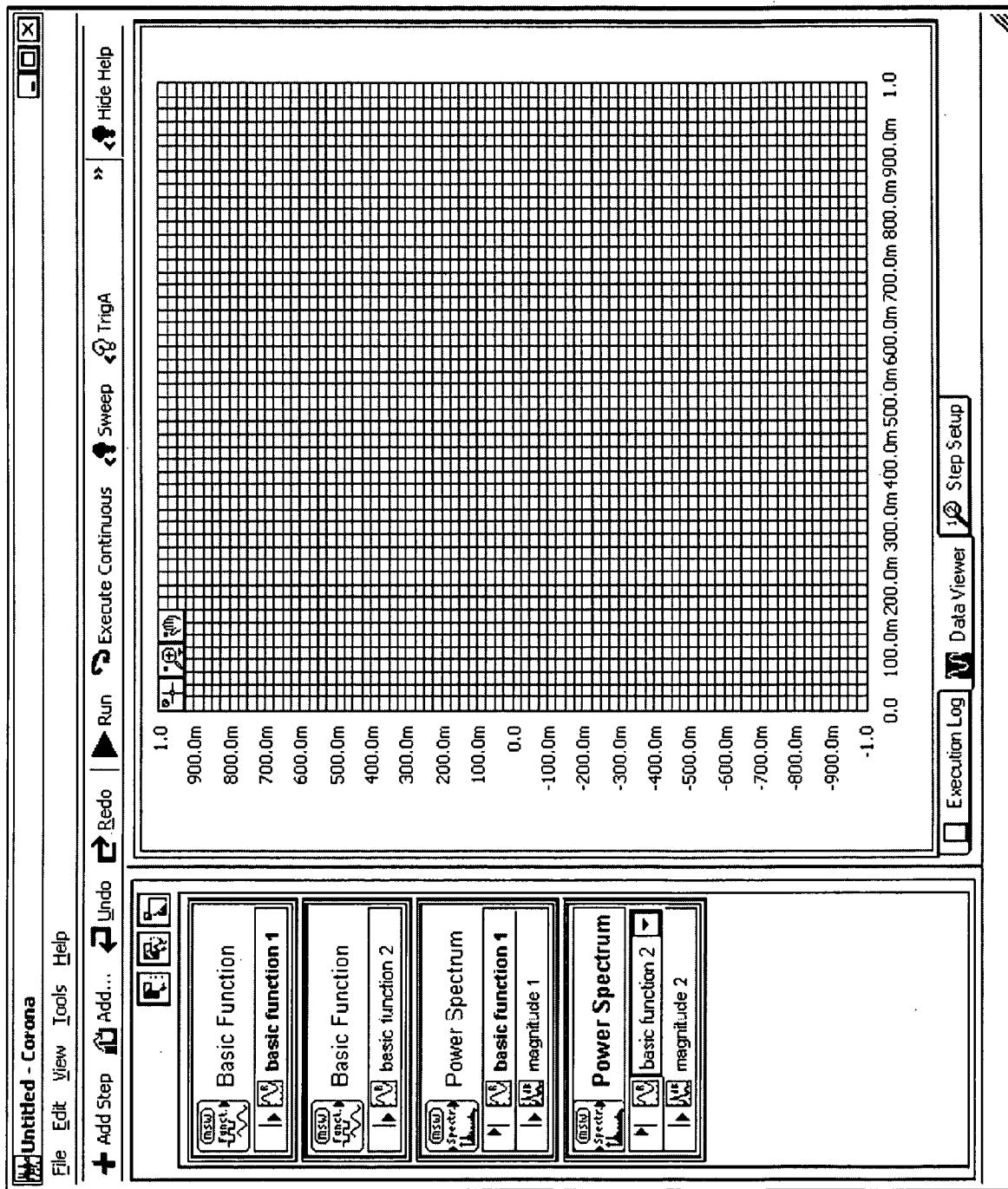
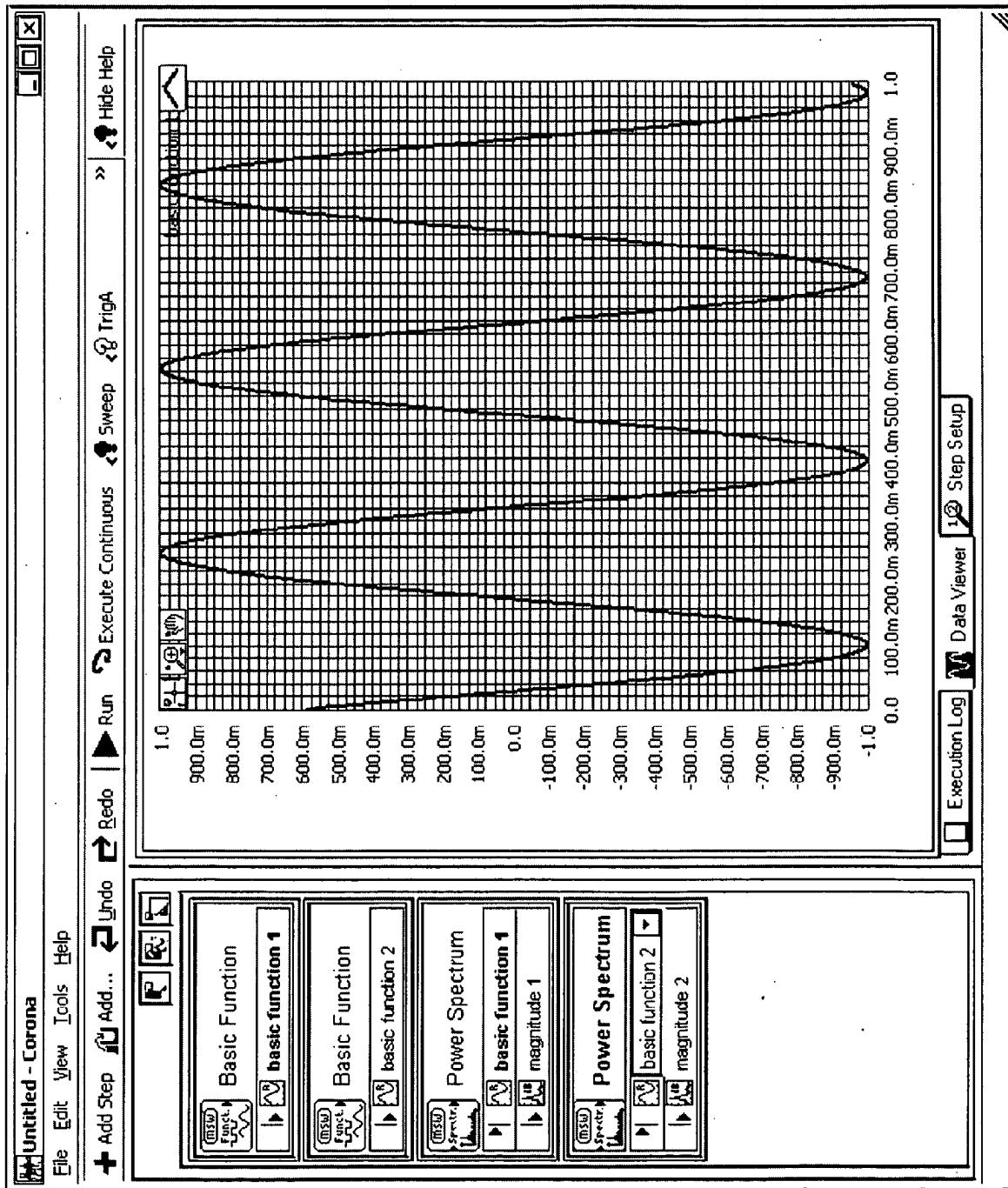


Fig. 15A

# Replacement Sheet

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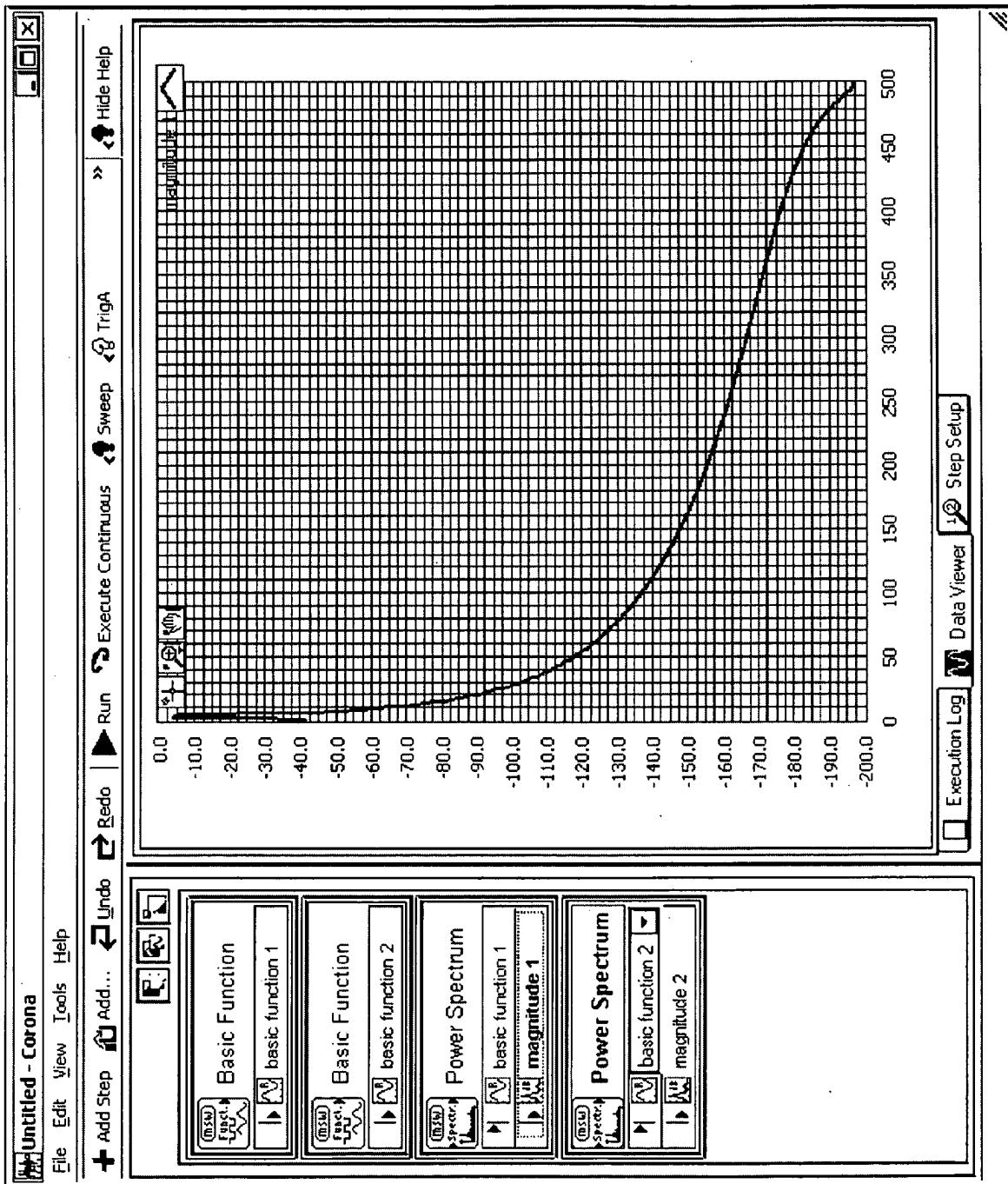
Fig. 15B



# Replacement Sheet

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Fig. 15C



# Replacement Sheet

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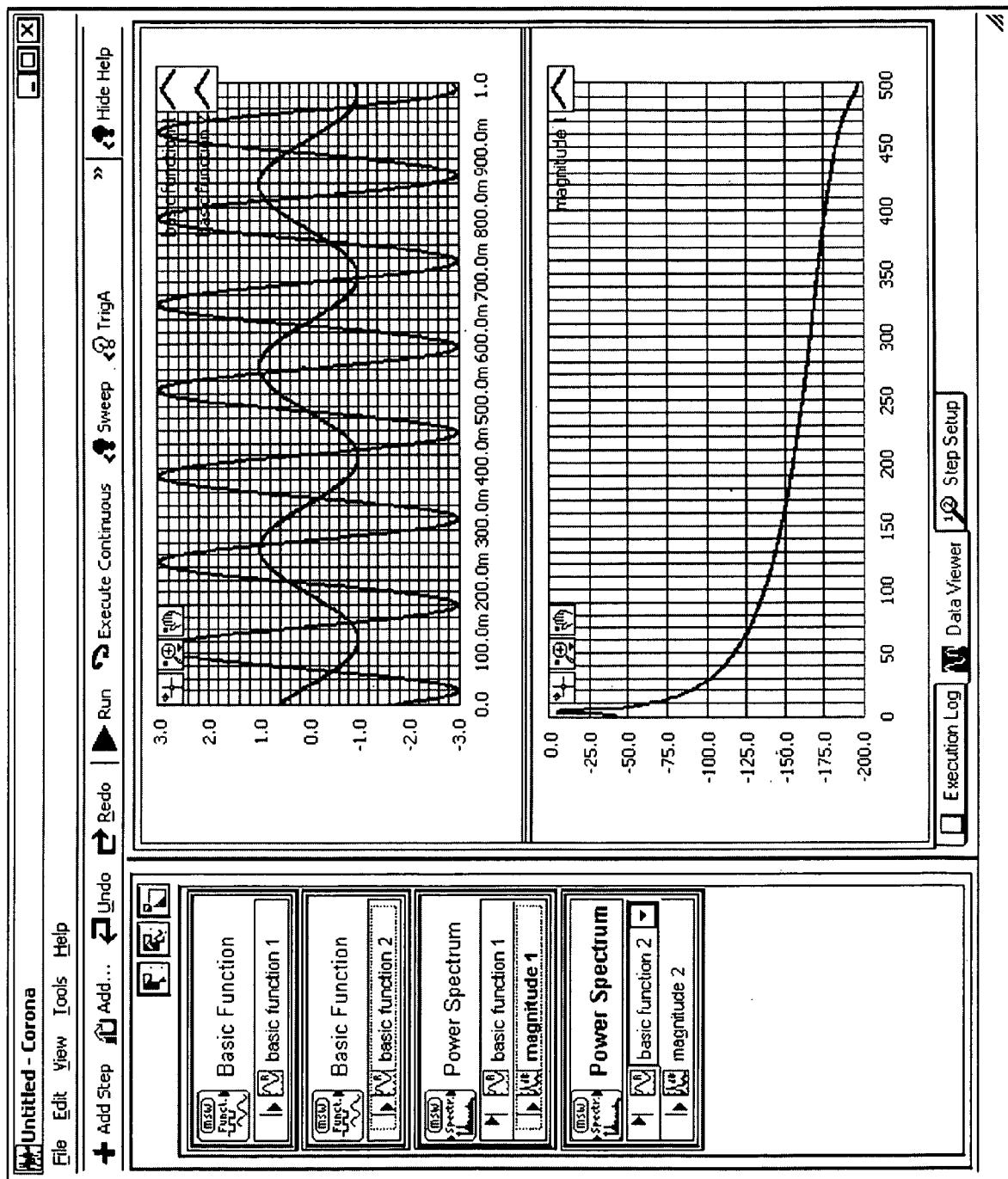
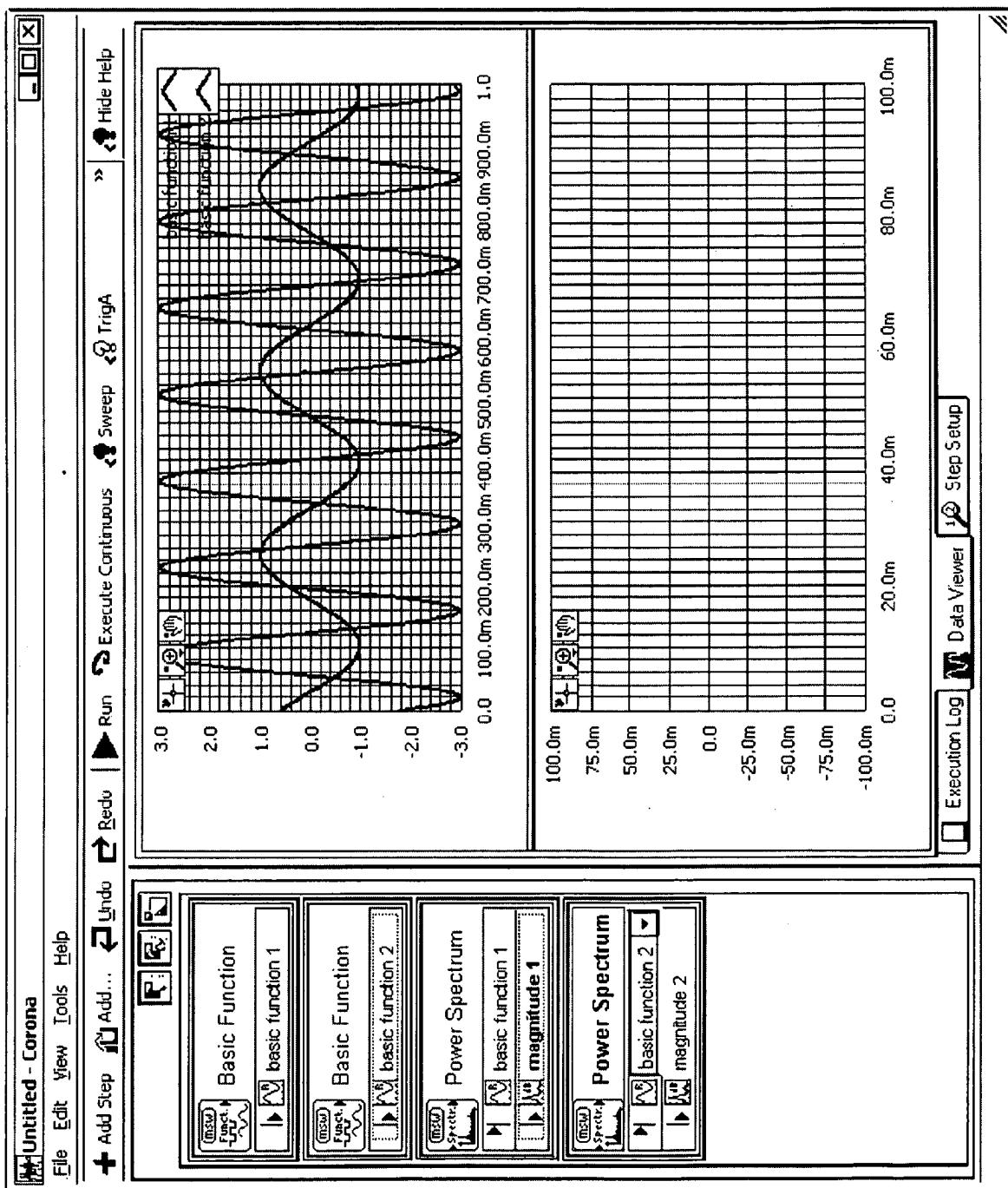


Fig. 15D

# Replacement Sheet

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Fig. 15E



# Replacement Sheet

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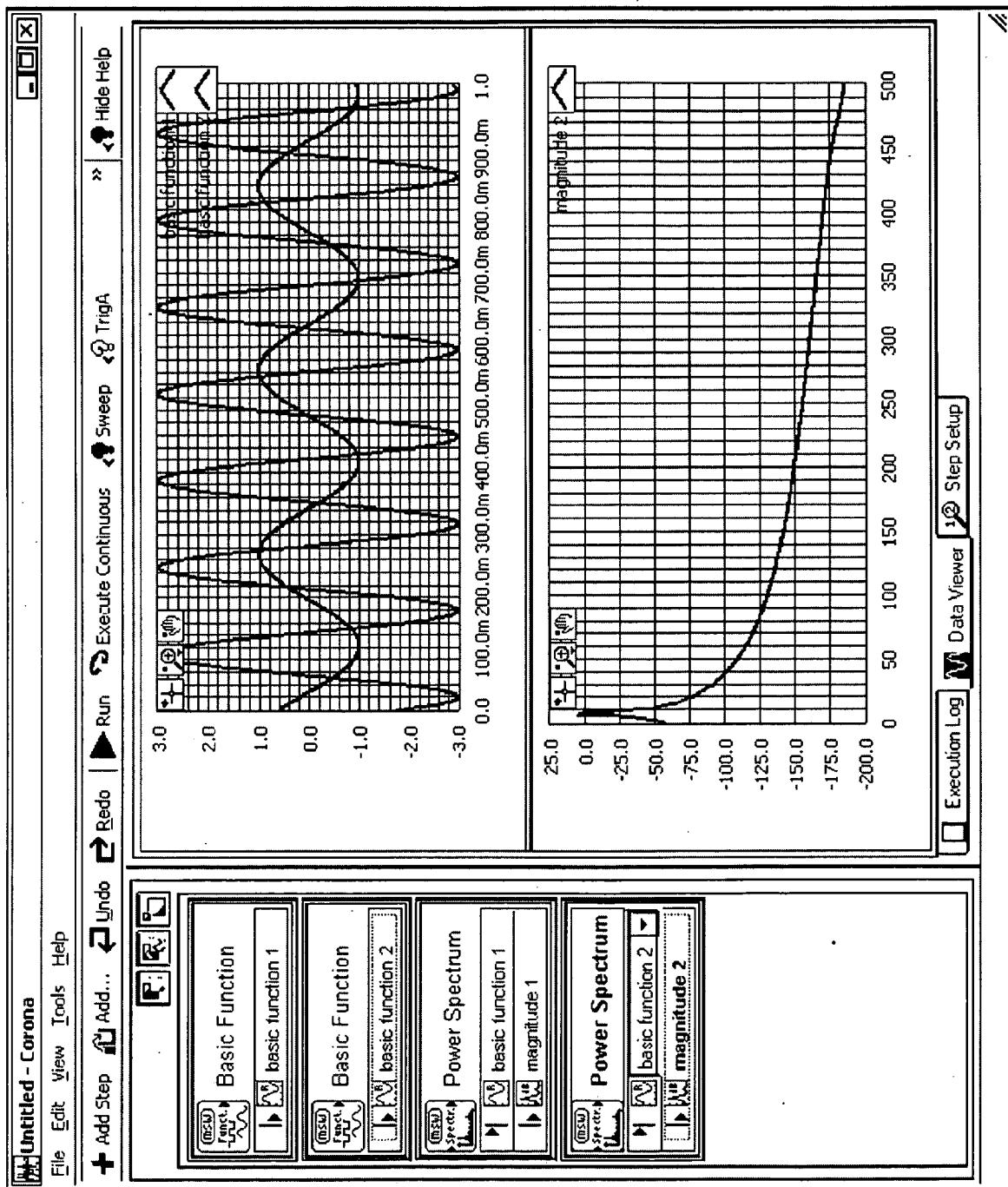


Fig. 15F

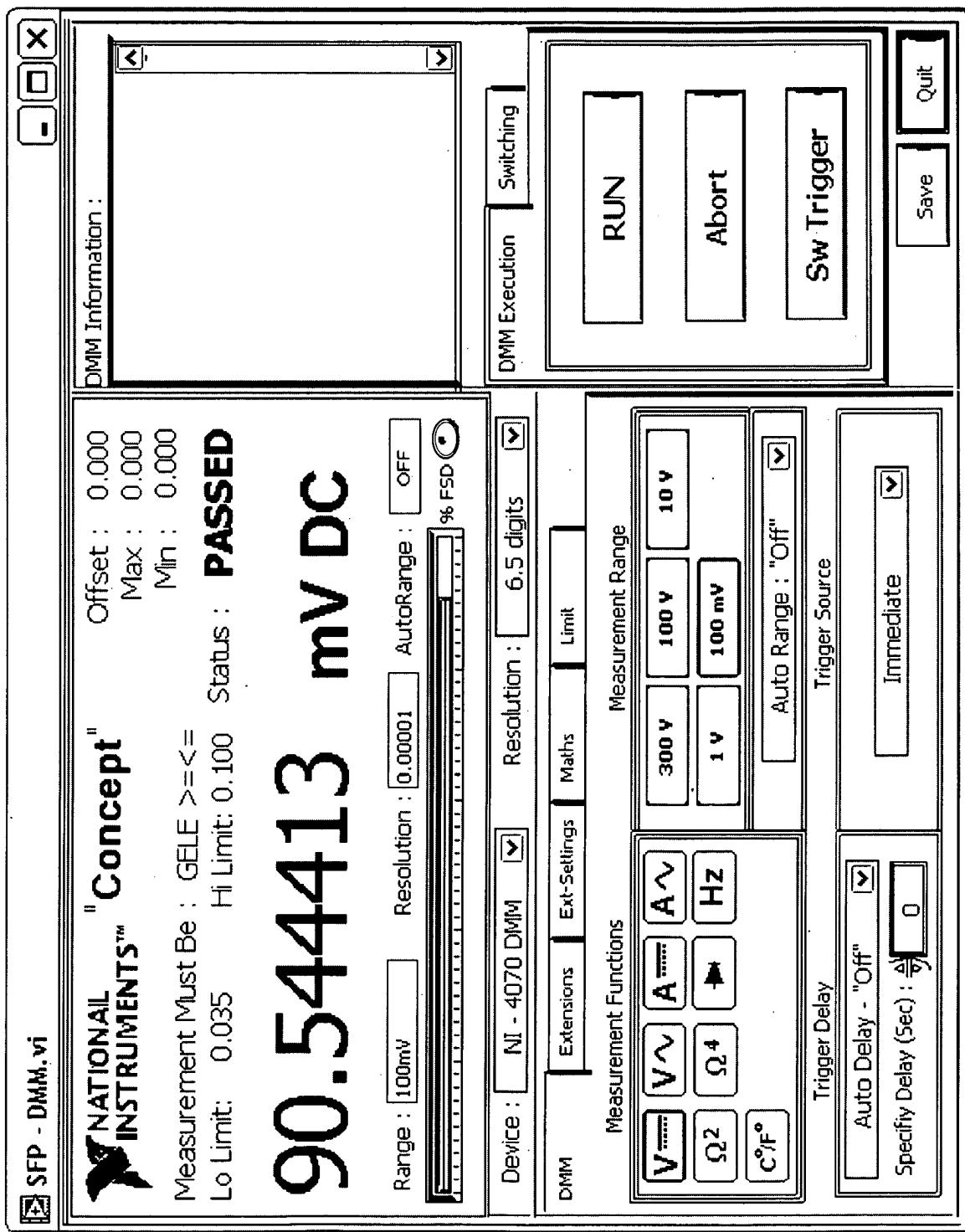
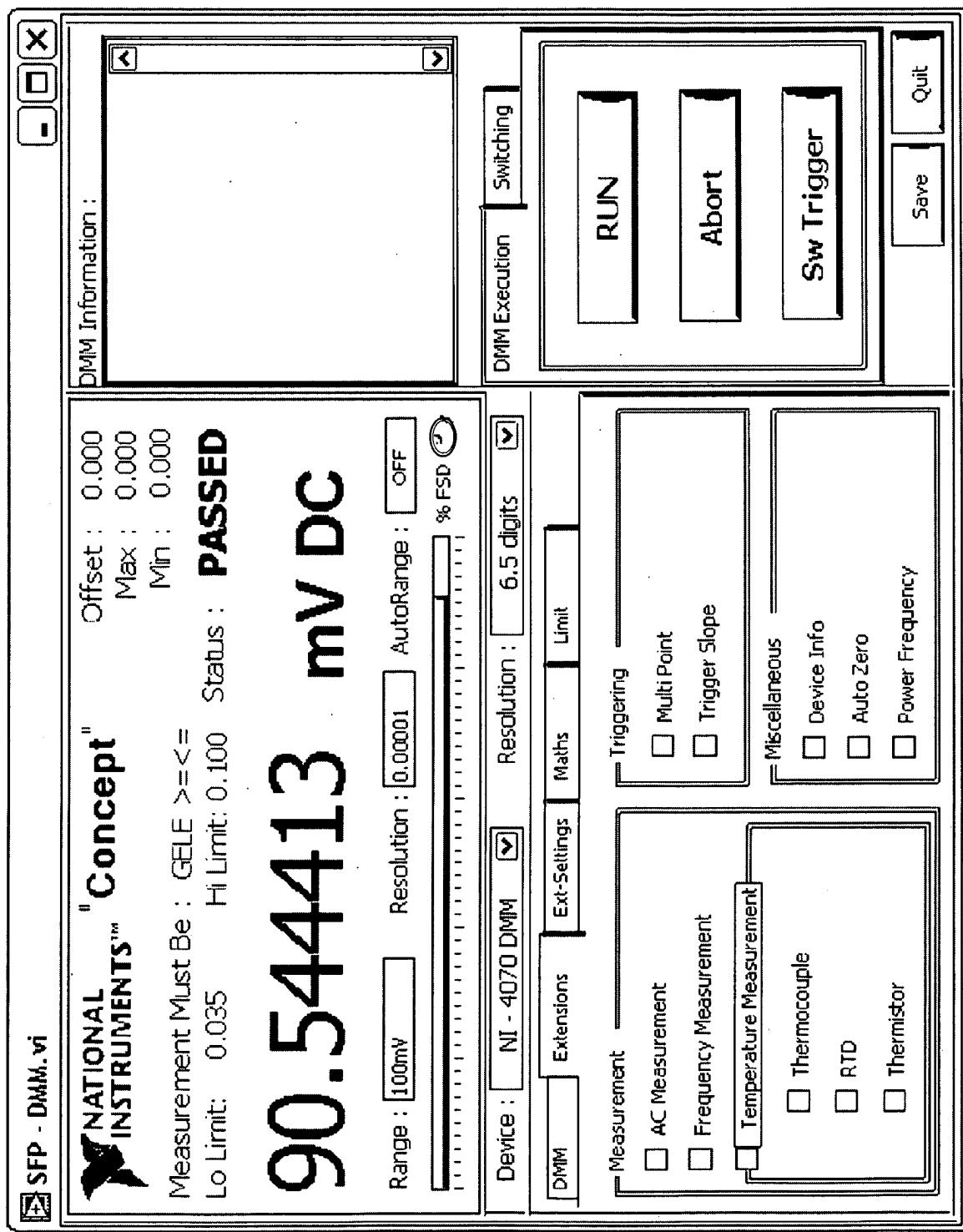


Fig. 17A

Fig. 17B



SFP - DMM.vi

**NATIONAL INSTRUMENTS™ "Concept"**

Measurement Must Be : GELE >= <=

Lo Limit: 0.035 Hi Limit: 0.100 Status : **PASSED**

**90.54413 mV DC**

Range : 100mV Resolution : 0.00001 Autorange : OFF

Device :  NI - 4070 DMM

DMM  Extensions  Ext-Settings  Maths  Limit

DMM Information :

DMM Execution  Switching

RUN  Abort  Sw Trigger

Save  Quit

AC Measurement

Sample Count :  1  20.00

Sample Interval (mS) :  0  2000.00

Trigger Count :  0  1

Sample Trigger :  Interval  External

Trigger Source :  External

Fig. 17C

Fig. 17D

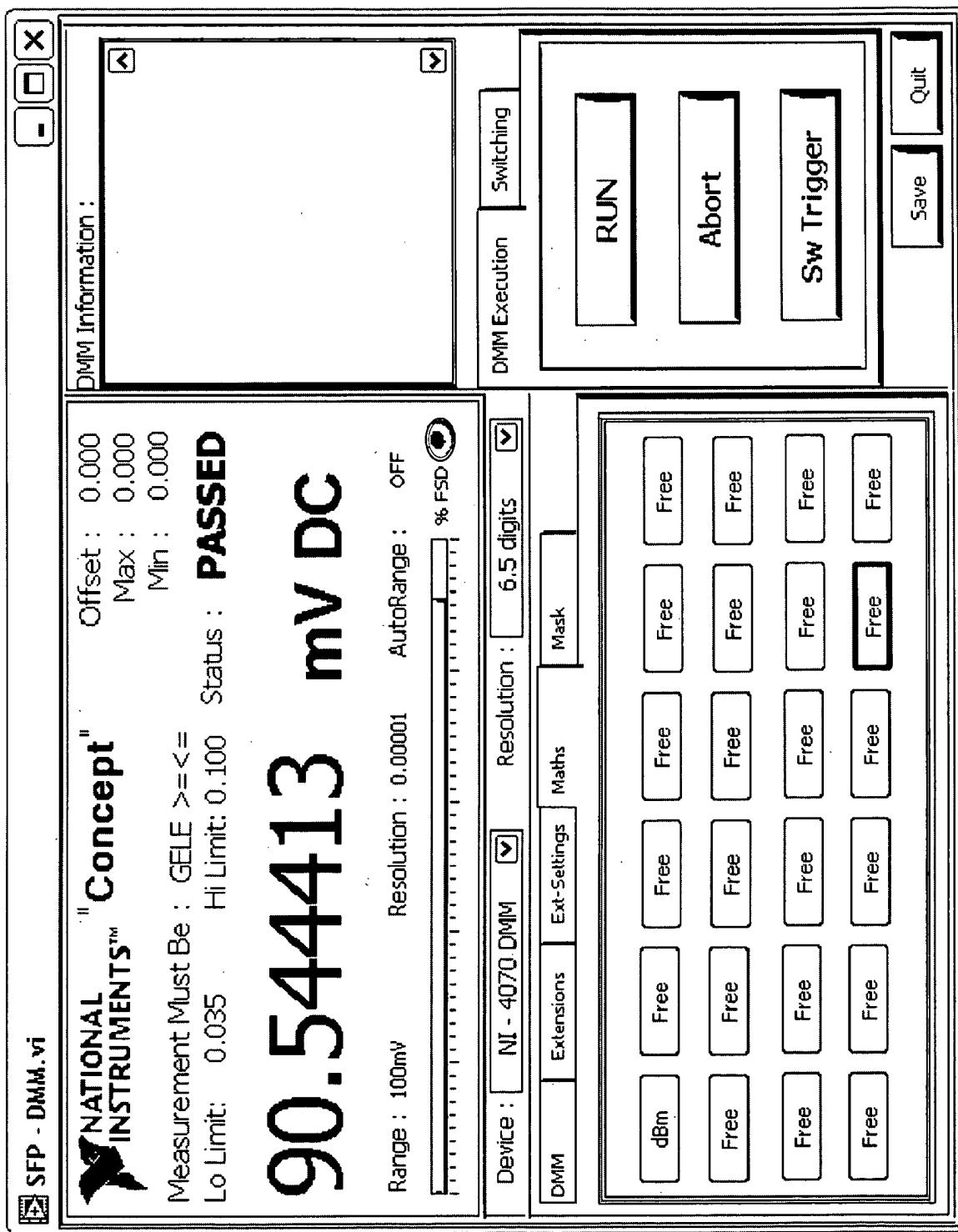


Fig. 17E

 SFP - DMM.vi

**NATIONAL INSTRUMENTS™ "Concept"**

Measurement Must Be : GELE  $\geq \leq$   
Lo Limit: 0.035 Hi Limit: 0.100 Status : **PASSED**

**90.54413 mV DC**

Range : 100mV Resolution : 0.00001 AutoRange : OFF

Device :  NI - 4070 DMM  Ext-Settings Resolution :  6.5 digits  % FSD

Comparison Type :  GELE [ $\geq \leq$ ]  Limit

Measurement Must Be :  $\geq$   0.0350000 AND  $\leq$   0.100000  Default

Units :  mV  Default  Numeric Format

DMM Information :  DMM Execution  Switching

**RUN** **Abort** **Sw Trigger**

**Save** **Quit**

# Replacement Sheet

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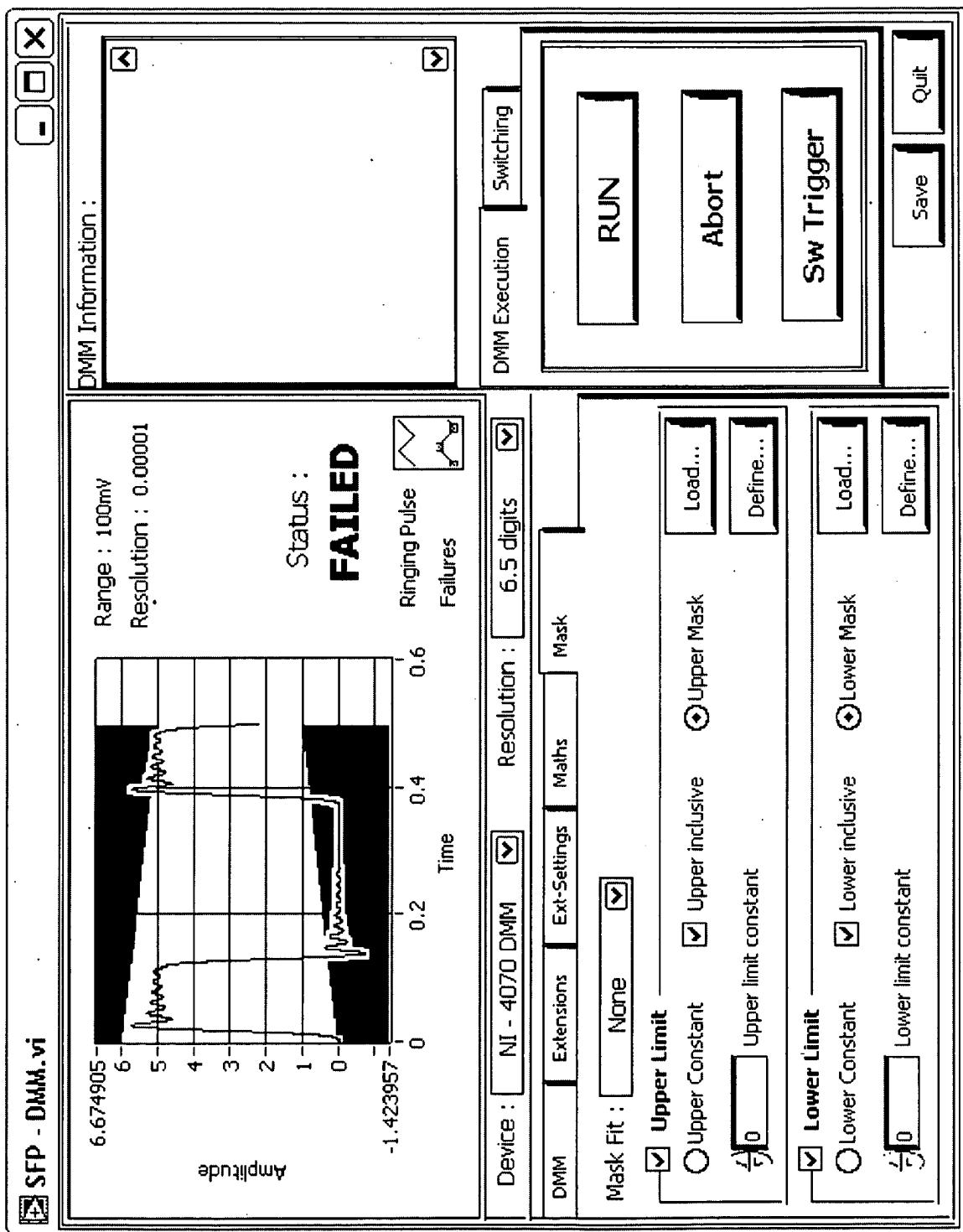


Fig. 17F

Replacement Sheet

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Fig. 17G

